DEWALT®

High Performance Industrial Tools & Accessories

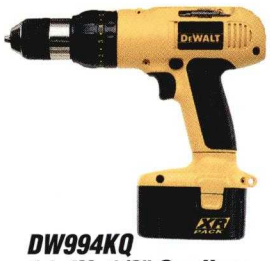
1995

POWER TOOLS & ACCESSORIES CATALOG

NEW POWER TOOLS

CORDLESS DRILLS

DW991K
14.4V 3/8" Cordless Drill/Driver Kit
Page 13



DW994KQ
14.4V 1/2" Cordless Drill/Driver Kit
Page 14

DW953K
12.0V 3/8" Cordless Drill/Driver Kit
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DW971K-2
12.0V 3/8" Cordless Drill/Driver Kit
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DW972K-2
12.0V 3/8" Cordless Drill/Driver Kit
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CORDLESS (CONT.)

DW935K
14.4V Heavy Duty 5 3/8" Cordless Saw Kit
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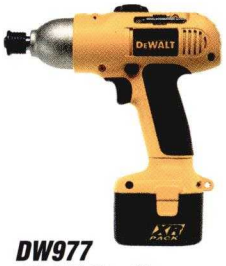
DW930K
12.0V Heavy Duty 5 3/8" Cordless Saw Kit
Pages 16 & 17



DW977
12.0V Cordless Impact Driver Kit
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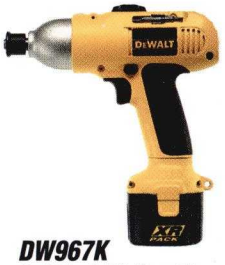

DW967K
9.6V 3/8" Cordless Impact Driver Kit
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Heavy Duty Laminate Trimmer
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DW671
Heavy Duty Tilt Base Laminate Trimmer
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DW672
Heavy Duty Offset Base Laminate Trimmer
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DW673K
Heavy Duty Laminate Trimmer Kit
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DW674
Heavy Duty Seaming Laminate Trimmer
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DW421
5" Heavy Duty Random Orbit Palm Sander
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DW422
5" Heavy Duty Random Orbit Palm Sander
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DW974KQ
12.0V 3/8" Cordless Drill/Driver Kit
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DW952K
9.6V 3/8" Cordless Drill/Driver Kit
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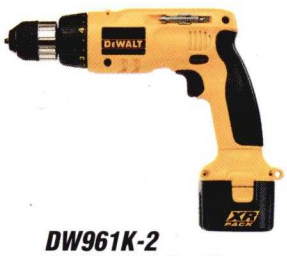

DW961K-2
9.6V 3/8" Cordless Drill/Driver Kit
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DW962K-2
9.6V 3/8" Cordless Drill/Driver Kit
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DW964K-2
9.6V 3/8" Cordless Drill/Driver Kit
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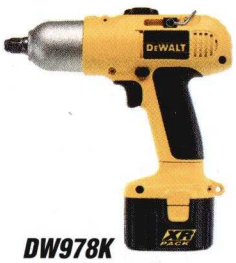

DW978K
12.0V Cordless Impact Wrench Kit
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DW979K
12.0V Heavy Duty Drywall/Deck Screwdriver
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DW996K
14.4V 1/2" Cordless Hammerdrill/Driver Kit
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Page 23

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3/8" (10mm) Heavy Duty Screwdriver/Drill
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6" Heavy Duty Right Angle Random Orbit Palm Sander
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DW443
6" Heavy Duty Right Angle Random Orbit Sander w/Electronic Variable Speed
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6" Heavy Duty Right Angle Random Orbit Sander w/Electronic Variable Speed
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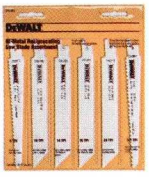

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DEWALT
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DEWALT
High Performance Industrial Tools

DeWalt Roars into the 1995 NASCAR Racing Season

DeWalt is excited to be sponsoring Hermie Sadler, 1993 Busch Series Penrose Rookie of the Year, for the 1995 NASCAR Busch Grand National (BGN) Series season.

DEWALT RACING

If you're a racing fan, be on the look out for the DeWalt Challenge Booth at most

Busch Grand National Events

in 1995, and call:

1-800-4 DEWALT

for information on the Hermie Sadler fan club.

Take the DeWalt Challenge

In 1995, DeWalt will continue to offer the DeWalt Challenge at numerous events throughout the year.

The DeWalt Challenge is a unique way to allow professional tools users to get hands-on trial of DeWalt power tools, from corded & cordless drills to miter saws and cordless saws.

In 1994, well over 1 million professionals competed in Challenges held all across North America, while competing against their peers in tests of skill and accuracy.

For more information about the DeWalt Challenge, call:

1-800-4 DEWALT

TODAY'S CHAMPIONS — TOMORROW'S LEADERS

The DeWalt Industrial Tool Company is a proud sponsor of the Vocational Industrial Clubs of America (VICA).

VICA is the national organization for students enrolled in trade, industrial, technical and health occupation programs. VICA serves nearly a quarter of a million members at over 2,500 chapters across the nation. VICA's programs assist students, at both the secondary and post-secondary levels, with an emphasis on workmanship, leadership, communications skills, and other employability skills. VICA is leading the charge for American competitiveness by helping prepare the very best skilled workers, and DeWalt is proud to be a part of this quality educational system that helps students become a valuable part of America's future workforce.

VICA
QUALITY AT WORK

For more information, call VICA at (703) 777-8810 or DeWalt at 1-800-4 DEWALT.

DEWALT
High Performance Industrial Tools

SAFETY FACTS & SYMBOLS

Safety Facts

1. **KEEP WORK AREA CLEAN.** Cluttered areas and benches invite injury.
2. **CONSIDER YOUR WORK ENVIRONMENT.** Don't expose power tools to rain. Don't use power tools in damp or wet locations. Keep work areas well lit.
3. **GUARD AGAINST ELECTRIC SHOCK.** Prevent body contact with grounded surfaces.
4. **KEEP VISITORS AWAY**. All visitors should be kept away from work area. Do not let visitors contact tool or extension cord.
5. **STORE IDLE TOOLS**. When not in use, tools should be stored in a dry and high or locked up place.
6. **DON'T FORCE TOOL.** It will do the job better and safer at the rate for which it was intended.
7. **USE THE RIGHT TOOL.** Don't force small tools or attachments to do the job of a heavy duty tool. Don't use tool for purpose not intended; for example, don't use circular saw for cutting tree limbs or logs.
8. **DRESS PROPERLY.** Do not wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.
9. **USE SAFETY GLASSES.** Also use the proper face or dust mask if cutting operation is dusty.
10. **DON'T ABUSE CORD.** Never carry a tool by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.
11. **SECURE WORK.** Use clamps or a vise to hold work. It is safer than using your hand and it frees both hands to operate tool.
12. **DON'T OVERREACH.** Keep proper footing and balance at all times.
13. **MAINTAIN TOOL WITH CARE.** Keep tools sharp and clean for better and safe performance. Follow instructions for lubricating and changing accessories. Inspect tool cords periodically and, if damaged, have repaired by authorized service facility. Inspect extension cords periodically and replace if damaged. Keep handles dry, clean, and free from oil and grease.
14. **DISCONNECT TOOLS** when not in use, before servicing, and when changing accessories, such as blades, bits, cutters.
15. **REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
16. **AVOID UNINTENTIONAL STARTING.** Don't carry plugged-in tool with finger on switch. Be sure switch is off when plugged in.
17. **OUTDOOR USE EXTENSION CORDS.** When tool is used outdoors, use only extension cords intended for use outdoors and so marked.
18. **STAY ALERT.** Watch what you are doing. Use common sense. Do not operate tool when tired.
19. **CHECK DAMAGED PARTS.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding or moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an Authorized Service Center unless otherwise indicated elsewhere in this catalog. Have defective switches replaced by Authorized Service Center. Do not use tool if switch does not turn it on and off.
20. **DO NOT OPERATE** portable electric tools near flammable liquids or in gaseous or explosive atmospheres. Motors in these tools normally spark, and the spark might ignite fumes.

Trade Associations

DeWalt is an associated member of the following trade associations:

AMERICAN NATIONAL STANDARD

ASSOCIATE MEMBER

STAFDA

HOME BUILDERS INSTITUTE

INDUSTRIAL DISTRIBUTORS

AWS SUSTAINING MEMBER

nwsa national welding supply association

NATIONAL ASSOCIATION OF HOME BUILDERS OF THE UNITED STATES

ASMMA American Supply & Machinery Manufacturers Association, Inc.

Industry-Education Alliance

VICA QUALITY AT WORK

pti power tool institute, inc.

WMMA WOOD MACHINERY MANUFACTURERS OF AMERICA

Symbols

Listed by Underwriters' Laboratories, Inc.

OSHA Both 2-wire double insulated tools and 3-wire grounded tools are in compliance with OSHA requirements. The OSHA specification dealing with the grounding or double insulation of power tools is in specification Sub part S, paragraph 1910.304 (f)(5)(v). Other relevant OSHA specifications for power tools in industrial use are: 1910.243-3, in construction use: 1926.302-4, 1926.404 (7)(IV). The authority for both double insulated and grounded power tools is provided by the National Electric Code -1990- Paragraph 250-45. The exception to the grounding requirement in Paragraph 250-45 which is applicable to power tools is given by the phrase: "Listed portable tools protected by an approved system of double insulation, or its equivalent, shall not be required to be grounded." DeWalt complies with this code requirement via UL listing of power tools. The Underwriters' Laboratories listing is confirmed by the UL monogram on the tool nameplate.

Listed by the Canadian Standards Association.

Double insulated.

NEW IN 1994

Products displaying these symbols will be introduced throughout the 1994-1995 calendar year.

NEW IN 1995

For exact availability details/dates, see your nearest DeWalt distributor or sales representative.

MADE IN THE USA
HIGH PERFORMANCE INDUSTRIAL TOOLS

DEWALT
High Performance Industrial Tools

Manufactured To Deliver

We make sure that all the performance and toughness designed into each tool we make is delivered to you on the job. Every DeWalt tool is factory tested to verify that it meets all of DeWalt's rugged specifications.

People & Services — The Best In The Business

DeWalt Industrial Power Tools are backed by full warranty, parts availability, and certified service support.

30 Day No Risk Satisfaction Guarantee

If you are dissatisfied with any DeWalt tool, for any reason, simply return it within 30 days from the date of purchase for a full refund — *no questions asked.*

Full One Year Warranty

We will repair, without charge, any defects due to faulty materials or workmanship for one year from the date of purchase.

FREE One Year Service Contract

In addition to a full one year warranty, every DeWalt tool is backed with a Free One Year Service Contract. We will maintain the tool and replace worn parts any time during the first year after purchase.

DeWalt Service Network

DeWalt High Performance Industrial Tools are backed by conveniently located, authorized and certified service centers which provide fast, "when you need it" repair service.
(See page 94 for locations.)

FREE Loaner Tools

Downtime is money lost. We'll provide a loaner tool for every DeWalt Industrial Power Tool, and any other professional power tool, taken to one of our certified service centers for repair, keeping you on the job.

Maximum Repair Rate Program

We put a ceiling on the cost of each repair. That way, if a repair costs less than the maximum rate, you pay the lesser charge of the repair. If the repair costs more than the guaranteed maximum rate, we absorb the excess cost.

Toll-Free Technical Assistance

Whenever you have a question about a DeWalt product, service, repair or replacement part, dial:

1-800-4 DEWALT

(1-800-433-9258).

High performance, increased reliability, reduced downtime, and minimized cost of operation means increased profits with DeWalt.

GUARANTEED TOUGH.™

MORE POWER. LONGER.

DW991
14.4V CORDLESS
DRILL/DRIVER

The Most Powerful Line of Cordless Tools.

Nothing outperforms or outlasts the new cordless system from DeWalt. With a 14.4 volt XR Pack™ extended run time battery and a high performance fan-cooled motor with replaceable brushes, they deliver the longest-lasting power for more professional applications than ever. And with their balanced, mid-handle or pistol-grip design and comfortable, non-slip grip, DeWalt's new line of 9.6 volt, 12.0 volt and 14.4 volt Cordless Tools are easier to use day in and day out.

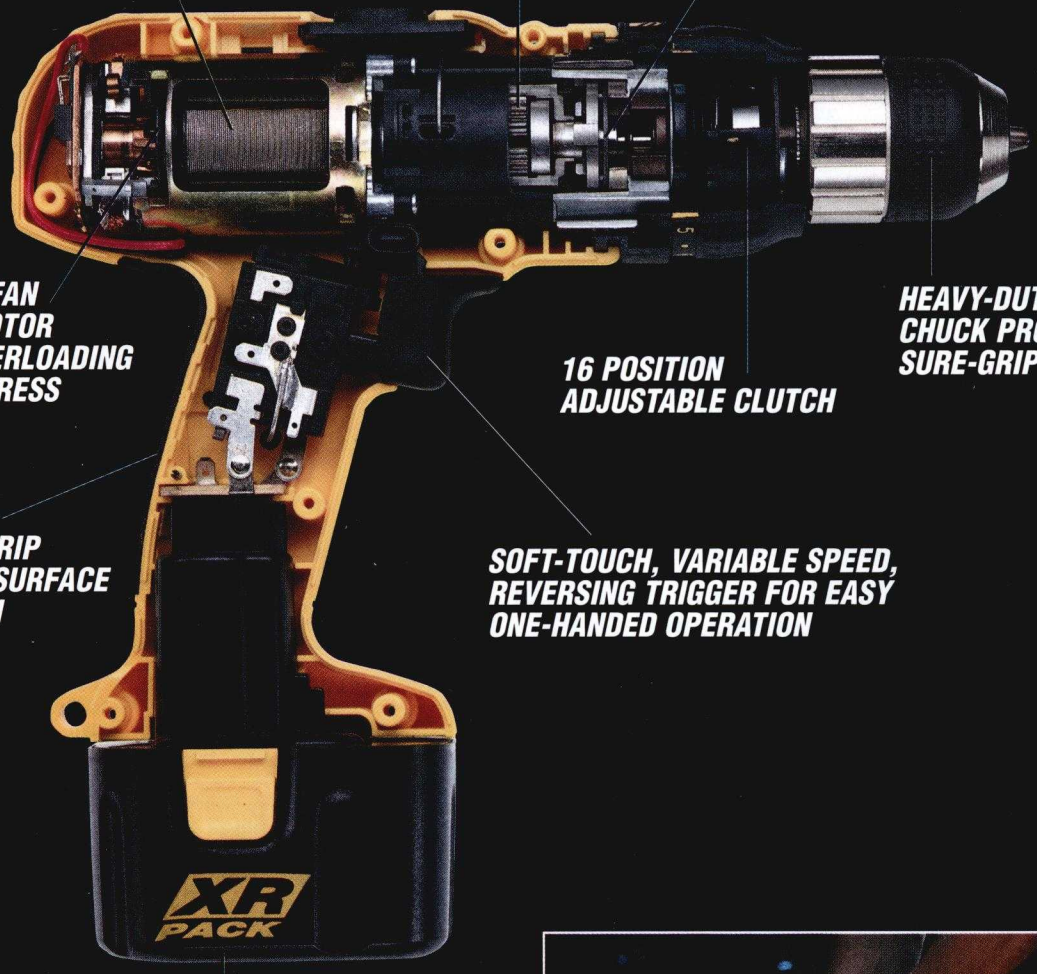
For more information on the most powerful line of Cordless Drill/Drivers, Impact Drivers, Hammerdrills, Screwdrivers, Saws and Chargers, call 1-800-4-DEWALT.

DEWALT®
High Performance Industrial Tools
GUARANTEED TOUGH.™

POWERFUL, HIGH PERFORMANCE MOTOR & REPLACEABLE BRUSHES FOR LONG LASTING MOTOR LIFE

SMOOTH, QUIET TRANSMISSION WITH FIVE PLANETARY GEARS DELIVERS MAXIMUM POWER TO THE JOB

DUAL RANGE (0-450/0-1400 RPM) FOR HEAVY TORQUE OR HIGH SPEED APPLICATIONS



TURBINE FAN KEEPS MOTOR FROM OVERLOADING UNDER STRESS

HEAVY-DUTY KEYLESS CHUCK PROVIDES QUICK, SURE-GRIPPING POWER

16 POSITION ADJUSTABLE CLUTCH

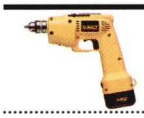
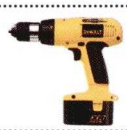
ANTI-SLIP, RUBBER GRIP REDUCES SURFACE VIBRATION

SOFT-TOUCH, VARIABLE SPEED, REVERSING TRIGGER FOR EASY ONE-HANDED OPERATION

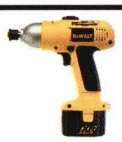
12.0 VOLT XR EXTENDED RUN TIME BATTERY GIVES 25% LONGER RUN TIME

DW972K-2 12.0 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

DEWALT
High Performance Industrial Tools

	CAT.#	DESCRIPTION					CAPACITY	
		VOLTS / CHUCK SIZE DESCRIPTION	KEYLESS CHUCK	MAX. OUTPUT (WATTS)	MAX. TORQUE	NO-LOAD SPEED	STEEL	WOOD
	DW942R	7.2 Volt 3/8" VSR Cordless Drill/Driver	No	85	85 in. lbs.	0–300/ 0–600 rpm	3/8"	3/4"
	DW944K-2	9.6 Volt 3/8" VSR Cordless Versa-Clutch® Torque Adjust. Drill/Driver Kit	Yes	110	115 in. lbs.	0–350/ 0–1200 rpm	3/8"	7/8"
	DW945K-2	12.0 Volt 3/8" VSR Cordless Versa-Clutch® Torque Adjust. Drill/Driver Kit	Yes	140	170 in. lbs.	0–400/ 0–1300 rpm	3/8"	15/16"
	DW952K	9.6 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	175	156 in. lbs.	0–400/ 0-1100 rpm	3/8"	1"
	DW953K	12.0 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	200	190 in. lbs.	0–400/ 0–1200 rpm	3/8"	1"
	DW961K-2	9.6 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	190	175 in. lbs.	0–400/ 0–1200 rpm	3/8"	1"
	DW962K-2	9.6 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	190	175 in. lbs.	0–400/ 0–1200 rpm	3/8"	1"
	DW964K-2	9.6 Volt 3/8" VSR Versa-Clutch® Torque Adjustable Cordless Drill/Driver Kit	Yes	190	175 in. lbs.	0–400/ 0–1200 rpm	3/8"	3/8"
	DW971K-2	12.0 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	220	200 in. lbs.	0–450/ 0–1400 rpm	3/8"	3/8"
	DW972K-2	12.0 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	220	200 in. lbs.	0–450/ 0–1400 rpm	3/8"	3/8"
	DW991K	14.4 Volt 3/8" VSR Cordless Adjustable Clutch Drill/Driver Kit	Yes	275	231 in. lbs.	0–450/ 0–1400 rpm	1/2"	1-1/4"
	DW994KQ	14.4 Volt 1/2" VSR Versa-Clutch® Torque Adjustable Cordless Drill/Driver Kit With 15 Minute Charger	Yes	275	231 in. lbs.	0–450/ 0–1400 rpm	1/2"	1-1/4"
	DW967K	9.6 Volt 3/8" VSR Cordless Electronic Torque Adjust. Impact Driver Kit	N/A	190	625 in. lbs.*	0–2000 rpm	N/A	N/A

* Recommended for max. 3/8" fastener up to 300 in. lbs. Occasional use for larger fasteners up to 625 in. lbs.

	CAT.#	DESCRIPTION	KEYLESS CHUCK	MAX. OUTPUT (WATTS)	MAX. TORQUE	NO-LOAD SPEED	CAPACITY STEEL	CAPACITY WOOD
		CHUCK SIZE / VOLTS DESCRIPTION						
	DW977K	12.0 Volt VSR Cordless Impact Electronic Torque Adjust. Driver Kit	N/A	220	850 in. lbs.*	0–2000rpm	N/A	N/A
	DW976K	12.0 Volt 3/8" VSR Cordless Adjust. Clutch Hammerdrill/ Drill/Driver Kit	Yes	220	200 in. lbs.	0–450/ 0–1400 rpm 0-5,000/ 0-15,000 bpm	3/8"	1"
	DW996K	14.4 Volt 1/2" VSR Cordless Adjust. Clutch Hammerdrill/ Drill/Driver Kit	Yes	275	220 in. lbs.	0–600/ 0–1750 rpm 0-6,600/ 0-19,500 bpm	3/8"	1"
	DW978K	12.0 Volt 1/2" VSR Cordless Adjust. Torque Impact Wrench Kit	N/A	220	1200 in. lbs.	0–1200 rpm	N/A	N/A
	DW979/ DW979K	12.0 Volt 3/8" VSR Cordless Drywall/Deck Screwdriver Kit (DW979K Includes Kit Box, Charger, & Battery)	N/A	220	N/A	0–800/ 0–2300 rpm	N/A	N/A

	VOLTS/ DESCRIPTION	BLADE DIAMETER	MAX. OUTPUT (WATTS)	FT./MIN. (1/2" PLYWOOD)	NO-LOAD SPEED	BEVEL CAPACITY
	DW930/ DW930K 12.0 Volt 5-3/8" Cordless Saw (DW930K Includes Kit Box, Charger, & Battery)	5-3/8"	210	13'	2500 rpm	50°
	DW935/ DW935K 14.4 Volt 5-3/8" Cordless Saw (DW935K Includes Kit Box, Charger, & Battery)	5-3/8"	290	25'	3000 rpm	50°

	CAT.#	DESCRIPTION		
	DW9090	Battery Supercharger™	▶ Charges all DeWalt battery packs in 23 minutes or less. ▶ Charges most competitors' batteries in less than 18 minutes.	▶ Lengthens battery life.
	DW9105	12 Volt Automotive Charger	▶ Charges 9.6V, 12.0, 13.2 & 14.4V DeWalt battery packs in 90 mins. or less using 12V battery power of automobile or truck.	▶ 16 Hour auto shut off saves vehicle battery. ▶ Lengthens battery life.
	DW9106	1 Hour Battery Charger	▶ Charges 7.2V, 9.6V, 12.0V, 13.2V, & 14.4V DeWalt battery packs. XR PACK batteries in 60 mins. or less / standard batteries in 45 mins.or less.	▶ Automatic Start - No resetting for hot packs ▶ Keeps battery fully charged/ready to use.
	DW9115	15 Minute Quick Charger	▶ Charges all DeWalt batteries in 15 Mins. or less.	▶ Automatic Start - No resetting for hot packs ▶ Diagnostic system detects defective packs.

* Recommended for max. 3/8" fastener up to 300 in. lbs. Occasional use for larger fasteners up to 850 in. lbs.

DEWALT
High Performance Industrial Tools

DW942R

7.2 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver

- Variable Speed, Reversing
- Dual Range: 0-300/0-600 rpm
- Ball Bearing Construction
- Fan Cooled Motor
- Includes DW9046 1000 Cycle Battery Pack, One Hour Charger, Phillips/Slotted Double-ended Screwdriver Bit & Chuck Key

UL OSHA

DW944K-2

9.6 Volt Heavy Duty 3/8" (10mm) Cordless Versa-Clutch® Drill/Driver Kit

- Dual Range: 0-350/0-1200 rpm
- Ball Bearing Construction, Fan Cooled Motor
- Versa-Clutch® Torque Adjusting System
- Heavy Duty Keyless Chuck, VSR
- Includes Two DW9048 1000 Cycle Battery Packs, One Hour Charger, Phillips/Slotted Double-ended Screwdriver Bit & Heavy Gauge Steel Carrying Case

UL OSHA

DW945K-2

12.0 Volt Heavy Duty 3/8" (10mm) Cordless Versa-Clutch® Drill/Driver Kit

- Dual Range: 0-400/0-1300 rpm
- Ball Bearing Construction, Fan Cooled Motor
- Versa-Clutch® Torque Adjusting System
- Heavy Duty Keyless Chuck, VSR
- Includes Two DW9050 1000 Cycle Battery Packs, 1 Hour Charger, Phillips/Slotted Double-ended Screwdriver Bit & Heavy Gauge Steel Carrying Case

UL OSHA

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW942R	1/16" – 3/8"	7.2 V	85	0-300/0-600	3/8"	3/4"	3/8" – 24	3.5 lbs.	4.5 lbs.
DW944K-2	1/16" – 3/8"	9.6 V	110	0-350/0-1200	3/8"	7/8"	3/8" – 24	4.0 lbs.	11.25 lbs.
DW945K-2	1/16" – 3/8"	12.0 V	140	0-400/0-1300	3/8"	15/16"	3/8" – 24	4.5 lbs.	11.51 lbs.

DEWALT
High Performance Industrial Tools

DW952K

9.6 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Dual Range VSR 0-400/0-1100 RPM
- Adjustable Clutch Torque Control
- Fan Cooled Motor with Electric Brake
- Heavy Duty Keyless Chuck
- Includes 1 Hour Charger, Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW953K

12.0 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Dual Range VSR 0-400/0-1200 RPM
- Adjustable Clutch Torque Control
- Fan Cooled Motor with Electric Brake
- Heavy Duty Keyless Chuck
- Includes 1 Hour Charger, Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW961K-2

9.6 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Pistol Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW952K	1/16"–3/8"	9.6 V	175	0-400/0-1100	3/8"	1"	3/8"–24	3.7 lbs.	11.75 lbs.
DW953K	1/16"–3/8"	12.0 V	200	0-400/0-1200	3/8"	1"	3/8"–24	4.0 lbs.	12.0 lbs.
DW961K-2	1/16"–3/8"	9.6 V	190	0-400/0-1100	3/8"	1"	3/8"–24	3.9 lbs.	12.125 lbs.

DEWALT
High Performance Industrial Tools

CORDLESS

DW962K-2

9.6 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW964K-2

9.6 Volt Heavy Duty 3/8" (10mm) Versa-Clutch® Cordless Drill/Driver Kit

- Versa-Clutch® Torque Control with Torque Override
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Pressure Activated Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW971K-2

12.0 Volt Heavy Duty 3/8" (10mm) Adjustable Clutch Cordless Drill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Pressure Activated Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW962K-2	1/16"–3/8"	9.6 V	190	0-400/0-1200	3/8"	1"	3/8"–24	3.9 lbs.	12.125 lbs.
DW964K-2	1/16"–3/8"	9.6 V	190	0-400/0-1200	3/8"	1"	3/8"–24	4.3 lbs.	13.5 lbs.
DW971K-2	1/16"–3/8"	12.0 V	220	0-450/0-1400	3/8"	1"	3/8"–24	4.2 lbs.	13.75 lbs.

DEWALT
High Performance Industrial Tools

DW972K-2

12.0 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW974KQ

12.0 Volt Heavy Duty 3/8" (10mm) Versa-Clutch® Cordless Drill/Driver Kit with 15 Minute Charger

- Versa-Clutch® Torque Control with Torque Override
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Pressure Activated Keyless Chuck
- Electric Brake
- Includes 15 min. Charger, 2 XR PACK™ Batteries, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

DW991K

14.4 Volt Heavy Duty 3/8" (10mm) Cordless Drill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW972K-2	1/16"– 3/8"	12.0 V	220	0-450/0-1400	3/8"	1"	3/8"– 24	4.6 lbs.	13.9 lbs.
DW974KQ	1/16"– 3/8"	12.0 V	275	0-450/0-1400	3/8"	1"	3/8"– 24	4.6 lbs.	14.625 lbs.
DW991K	1/16"– 3/8"	9.6 V	275	0-450/0-1100	3/8"	1"	3/8"– 24	3.9 lbs.	12.125 lbs.

DEWALT
High Performance Industrial Tools

DW994KQ

14.4 Volt Heavy Duty 1/2" (13mm) Versa-Clutch® Cordless Drill/Driver Kit with 15 Minute Charger

- Versa-Clutch® Torque Control with Torque Override
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Pressure Activated Keyless Chuck
- Electric Brake
- Includes 15 min. Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

DW967K

9.6 Volt Heavy Duty Cordless Impact Driver Kit

- Electronic Torque Adjustment System
- Fan Cooled Motor
- Electric Brake
- XR PACK™ Extended Run-Time Battery
- Anti-Slip Comfort Grip
- 1/4" Hex Drive
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

DW977K

12.0 Volt Heavy Duty Cordless Impact Driver Kit

- Electronic Torque Adjustment System
- Fan Cooled Motor
- Electric Brake
- XR PACK™ Extended Run-Time Battery
- Anti-Slip Comfort Grip
- 1/4" Hex Drive
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW994KQ	1/16"– 3/8"	14.4 V	275	0-450/0-1400	1/2"	1"	1/2" – 20	5.3 lbs.	14.75 lbs.
DW967K	1/4" Hex	9.6 V	200	0-2000	N/A	N/A	N/A	4.3 lbs.	12.125 lbs.
DW977K	1/4" Hex	12.0 V	220	0-2000	N/A	N/A	N/A	4.6 lbs.	12.625 lbs.

DW976K

12.0 Volt Heavy Duty 3/8" (10mm) Hammerdrill/Driver Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

DW996K

14.4 Volt Heavy Duty 1/2" (13mm) Adjustable Clutch Drill/Driver/Hammerdrill Kit

- Adjustable Clutch Torque Control
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Batteries
- Anti-Slip Comfort Grip
- Heavy Duty Keyless Chuck
- Electric Brake
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

DW978K

12.0 Volt Heavy Duty Cordless Impact Wrench Kit

- Electronic Torque Adjustment System
- Fan Cooled Motor
- Electric Brake
- XR PACK™ Extended Run-Time Battery
- Anti-Slip Comfort Grip
- 1/2" Square Drive with Detent Pin
- Includes 1 Hour Charger, XR PACK™ Battery, Double-ended Screwdriver Bit, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	BPM	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW976K	3/8"	12.0 V	220	0-450/0-1400	0-5,000/0-15,000	3/8"	1"	3/8"– 24	4.3 lbs.	12.65 lbs.
DW996K	1/2"	14.4 V	275	0-600/0-1750	0-6,600/0-19,500	3/8"	1"	1/2"– 20	5.1 lbs.	13.15lbs.

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW978K	1/16"– 3/8"	9.6 V	220	0-400/0-1100	3/8"	1"	3/8"– 24	3.9 lbs.	12.125 lbs.

DEWALT
High Performance Industrial Tools

CORDLESS

DW979

12.0 Volt Heavy Duty Cordless Drywall/ Deck Screwdriver

- Depth Sensitive "Set & Forget" Nosepiece
- High Performance Fan Cooled Motor
- Replaceable Brushes
- Electric Brake
- Anti-Slip Comfort Pistol Grip
- Includes Cordless Screwdriver, Bit Tip/Magnetic Holder

UL OSHA

NEW IN 1995

DW979K

12.0 Volt Heavy Duty Cordless Drywall/ Deck Screwdriver Kit

- Depth Sensitive "Set & Forget" Nosepiece
- High Performance Fan Cooled Motor
- Replaceable Brushes
- XR PACK™ Extended Run-Time Battery
- Anti-Slip Comfort Pistol Grip
- Includes 1 Hour Charger, XR PACK™ Battery, Bit Tip/ Magnetic Holder, and Heavy Gauge Steel Carrying Case

UL OSHA

NEW IN 1995

DW930

12.0 Volt Heavy Duty 5 3/8" Cordless Saw

- High Performance Fan Cooled Motor
- Replaceable Brushes
- Cuts 2X Materials in a Single Pass
- Left Side Blade for Better Visibility
- Spindle Lock
- Includes Cordless Saw, 5 3/8" 24 Tooth Carbide Blade, Allen Wrench

UL OSHA

Cordless Saw Blades Can Be Found On Page 48

Model Number	Chuck Capacity	Volts	Max. Power Output (Watts)	No-Load Speed (rpm)	Maximum Drilling Mild Steel	Capacity Wood	Spindle Thread	Tool Weight	Shipping Weight
DW979	1/4" Hex	12.0 V	220	0-800/0-2300	N/A	N/A	N/A	4.2 lbs.	5.2 lbs.
DW979K	1/4" Hex	12.0 V	220	0-800/0-2300	N/A	N/A	N/A	4.2 lbs.	11.625 lbs.

Model Number	No-Load Speed (rpm)	Max. Power Output (Watts)	Blade Diameter	Bevel Capacity	Maximum Depth of Cut 90°	45°	Ft./Charge (1/2" PLW)	Tool Weight	Shipping Weight
DW930	2,500	210	5 3/8"	50°	1 1/2"	1 1/8"	60'	6.5 lbs.	6.875 lbs.

DEWALT
High Performance Industrial Tools

DW930K

12.0 Volt Heavy Duty 5 3/8" Cordless Saw Kit

- High Performance Fan Cooled Motor
- Replaceable Brushes
- Cuts 2X Materials in a Single Pass
- Left Side Blade for Better Visibility
- XR PACK™ Extended Run-Time Battery
- Spindle Lock
- Includes 1 Hour Charger, 5 3/8" 24 Tooth Carbide Blade, XR PACK™ Battery, Allen Wrench, and Heavy Gauge Steel Carrying Case

UL OSHA

Cordless Saw Blades Can Be Found On Page 48

DW935

14.4 Volt Heavy Duty 5 3/8" Cordless Saw

- High Performance Fan Cooled Motor
- Replaceable Brushes
- Cuts 2X Materials in a Single Pass
- Left Side Blade for Better Visibility
- Spindle Lock
- Includes Cordless Saw, 5 3/8" 24 Tooth Carbide Blade, Allen Wrench

UL OSHA

Cordless Saw Blades Can Be Found On Page 48

DW935K

14.4 Volt Heavy Duty 5 3/8" Cordless Saw Kit

- High Performance Fan Cooled Motor
- Replaceable Brushes
- Cuts 2X Materials in a Single Pass
- Left Side Blade for Better Visibility
- XR PACK™ Extended Run-Time Battery
- Spindle Lock
- Includes 1 Hour Charger, 5 3/8" 24 Tooth Carbide Blade, XR PACK™ Battery, Allen Wrench, and Heavy Gauge Steel Carrying Case

UL OSHA

Cordless Saw Blades Can Be Found On Page 48

Model Number	No-Load Speed (rpm)	Max. Power Output (Watts)	Blade Diameter	Bevel Capacity	Maximum Depth of Cut 90°	45°	Ft./Charge (1/2" PLW)	Tool Weight	Shipping Weight
DW930K	2,500	210	5 3/8"	50°	1 1/2"	1 1/8"	60'	6.5 lbs.	17.75 lbs.
DW935	3,000	290	5 3/8"	50°	1 1/2"	1 1/8"	85'	6.8 lbs.	6.875 lbs.
DW935K	3,000	290	5 3/8"	50°	1 1/2"	1 1/8"	85'	6.875 lbs.	18.125 lbs.

DEWALT
High Performance Industrial Tools

DW9090

DeWalt Battery Supercharger™
The World's Most Advanced Nicad Battery Charger

- Charges XR PACK™ Extended Run-Time DeWalt Battery Packs in 23 Minutes or Less
- Charges All Voltages from 7.2V to 14.4V
- Also Charges Black & Decker, Panasonic, Bosch, Aeg, Makita, Porter-Cable, Ryobi, Milwaukee & Hitachi. All in Less Than 18 Minutes
- LED Digital Display Indicates Battery Status
- Lengthens Battery Life By As Much As 3 Times

UL OSHA CSA

DW9105

12 Volt Automotive Charger

- Charges All DeWalt 9.6 Volt, 12.0 Volt and 13.2 Volt and 14.4 Volt Battery Packs in 90 Minutes or Less
- LED Light Indicates Charging Status/Battery Condition
- Diagnostic Voltage Monitoring Lengthens Battery Life
- 16 Hour Auto Shut-off Conserves Vehicle Battery
- Charges with Vehicle Engine Running or Off
- Designed for Continuous Duty without Overheating
- Charges Battery from Truck or Car Cigarette Lighter

UL OSHA

DW9106

1 Hour Battery Charger

- 120V AC Only, 60 HZ, 2.3 Amps
- 1.9 Amps DC Output
- Charges All DeWalt Battery Packs Including 7.2 V., 12.0 V, 13.2 V, and 14.4 V
- LED Light Indicates Charging Status
- Charges XR PACK™ Extended Run-Time Batteries in 1 Hour or Less
- Charges Standard Battery Packs in 45 Minutes or Less
- Automatic Start - No Resetting For Hot Packs
- Maintenance Charge Keeps Battery Fully Charged and Ready to Use

UL OSHA

DEWALT
High Performance Industrial Tools

DW9115

15 Minute Quick Charger

- 120V AC Only, 60 HZ, 2.3 Amps
- 6.3 Amps DC Output
- Charges All DeWalt Battery Packs Including 7.2 V., 9.6 V, 12.0 V, 13.2 V, and 14.4 V
- Beeps When Charging Is Complete
- LED Light Indicates Charging Status
- Charges All DeWalt Battery Packs in 15 Minutes or Less
- Automatic Start - No Resetting For Hot Packs
- Maintenance Charge Keeps Battery Fully Charged and Ready to Use
- Diagnostic System Detects Defective Packs

UL OSHA

DW9046, DW9048, DW9050, DW9051

DW9046 7.2 Volt Heavy Duty Battery Pack
DW9048 9.6 Volt Heavy Duty Battery Pack
DW9050 12.0 Volt Heavy Duty Battery Pack
DW9051 13.2 Volt Heavy Duty Battery Pack

- Designed For Repetitive Charging
- 1000 Cycles
- "No Memory" Cells
- High Impact Case

UL OSHA

DW9046 DW9048 DW9050 DW9051

DW9060, DW9070

DW9060 – 9.6 Volt Heavy Duty Standard Battery Pack
DW9070 – 12.0 Volt Heavy Duty Standard Battery Pack

- Designed For Repetitive Charging
- No Memory Effect
- Full 2 Year Warranty

UL OSHA

DW9070

DW9060

DEWALT
High Performance Industrial Tools

DW9061, DW9071, DW9091

DW9061 – 9.6 Volt Heavy Duty XR PACK™ Extended Run-Time Battery Pack

DW9071 – 12.0 Volt Heavy Duty XR PACK™ Extended Run-Time Battery Pack

DW9091 – 14.4 Volt Heavy Duty XR PACK™ Extended Run-Time Battery Pack

- High Capacity Battery - 25% More Run-Time Than Standard Batteries (1.7 AH)
- Long Life - 1,200 Recharging Cycles
- Designed For Repetitive Charging
- No Memory Effect
- Full 2 Year Warranty

UL OSHA

DW9061

DW9071

DW9091

DW9028, DW9029, DW9030

DW9028 Cordless Power Tool Holster

- Lightweight, Angled Design That Holds Most Drills and Screwdrivers

DW9028

DW9029 Battery Pack Holder

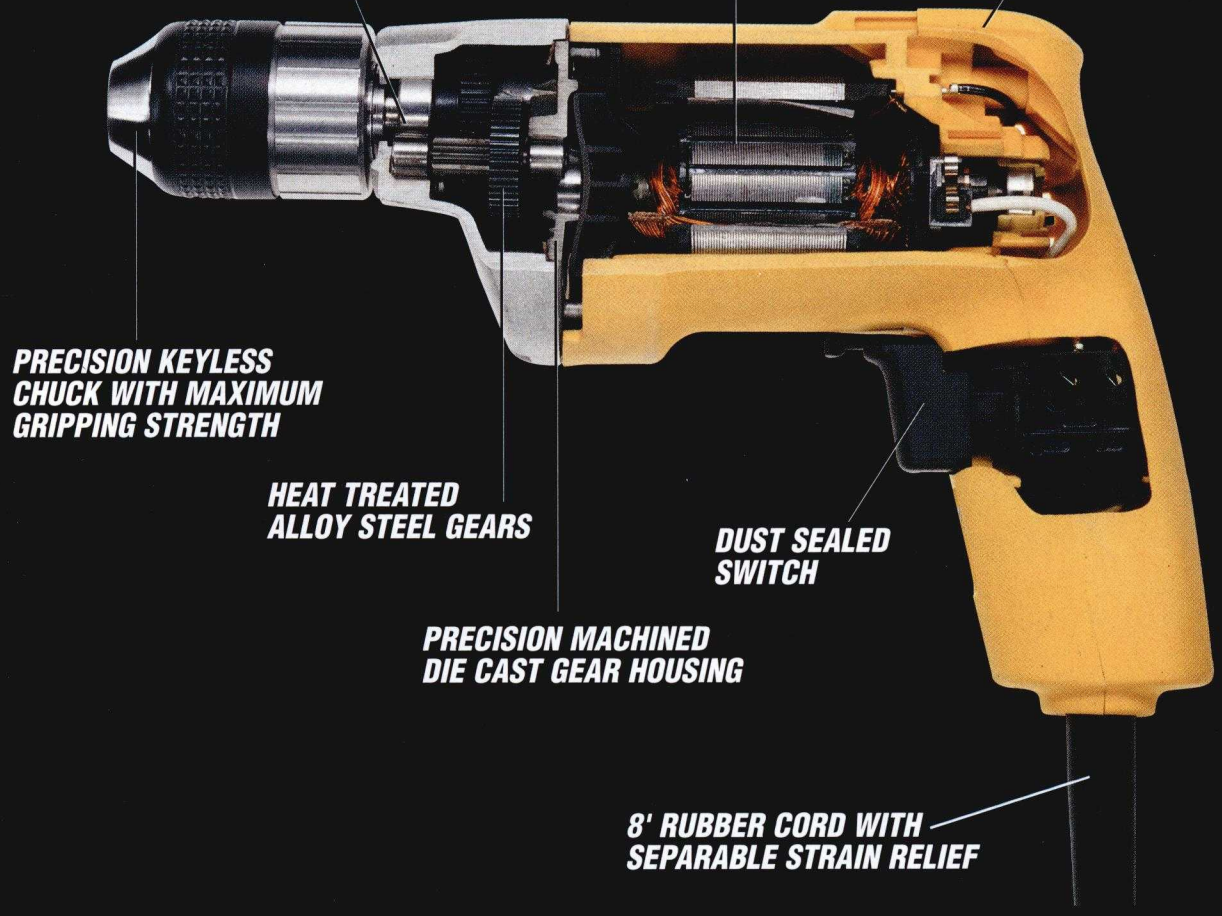
- Stores an Extra Battery Pack
- Fits onto the DW9030 Tool Belt
- Compatible with DW9046, DW9048, DW9050, DW9051

DW9030 Cordless Power Tool Belt

- Compatible with DW9029, DW9028 & Most Other Tool & Nail Pouches

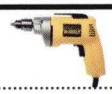
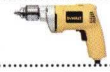
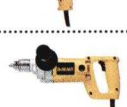
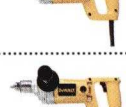
DW9029

DW9030


100% BALL & ROLLER BEARING CONSTRUCTION
HIGH OUTPUT MOTOR
HIGH IMPACT & SOLVENT RESISTANT POLYMER HOUSING
PRECISION KEYLESS CHUCK WITH MAXIMUM GRIPPING STRENGTH
HEAT TREATED ALLOY STEEL GEARS
DUST SEALED SWITCH
PRECISION MACHINED DIE CAST GEAR HOUSING
8' RUBBER CORD WITH SEPARABLE STRAIN RELIEF

DW108 3/8" (10mm) Heavy Duty Drill With Keyless Chuck

DEWALT
High Performance Industrial Tools

	CAT.#	DESCRIPTION		WOOD APPLICATIONS				STEEL APPLICATIONS	
		KEYLESS CHUCK	SIZE / RPM AMPS / WEIGHT	SPADE BIT	SELF FEED BIT	HOLE SAW	AUGER BIT	TWIST BIT	HOLE SAW
	**DW166**	NO	1/4" / 0-4000 rpm 5.4 amps/3.3 lbs.	3/4"	NR	NR	NR	1/4"	NR
	DW100	NO	3/8" / 0–2500 rpm 4.0 amps / 3.3 lbs.	1"	NR	1 1/8"	NR	3/8"	NR
	DW102	NO	3/8" / 0–1200 rpm 4.5 amps / 3.5 lbs.	1 1/4"	NR	2 1/8"	NR	3/8"	1"
	**DW103**	NO	3/8" / 0–1200 rpm 5.4 amps / 3.7 lbs.	1 1/2"	NR	2 3/4"	3/4"	3/8"	1 1/4"
	DW104	YES	3/8" / 0–1200 rpm 4.8 amps / 3.5 lbs.	1 1/4"	NR	2 1/8"	NR	3/8"	1"
	DW106	YES	3/8" / 0–2500 rpm 4.0 amps / 3.3 lbs.	1"	NR	1 1/8"	NR	3/8"	NR
	DW108	YES	3/8" / 0–1200 rpm 5.4 amps / 3.7 lbs.	1 1/2"	NR	2 3/4"	3/4"	3/8"	1 1/4"
	DW160	NO	3/8" / 1200 rpm 3.2 amps / 3.7 lbs. Right Angle	1 1/8"	NR	1 1/8"	NR	3/8"	3/4"
	DW170	YES	3/8" / 0-1200 rpm 5.4 amps / 3.5 lbs.	1 1/2"	NR	2 3/4"	NR	3/8"	1 1/4"
	DW110	NO	1/2" / 0–600 rpm 5.4 amps / 4.6 lbs.	1 1/2"	2 1/8"	3 1/2"	1 1/8"	1/2"	1 1/2"
	DW111	NO	1/2" / 0–900 rpm 5.4 amps / 4.6 lbs.	1 1/2"	1 1/8"	3 1/4"	7/8"	1/2"	1 3/8"
	DW116	YES	1/2" / 0–600 rpm 5.4 amps / 4.6 lbs.	1 1/2"	2 1/8"	3 1/2"	1 1/8"	1/2"	1 1/2"
	DW117	YES	1/2" / 0–900 rpm 5.4 amps / 4.6 lbs.	1 1/2"	1 1/8"	3 1/4"	7/8"	1/2"	1 3/8"
	DW120K	NO	1/2" 600 rpm Straight Line 400/900 rpm Right Angle 7.0 amps / 9.75 lbs Right Angle	1 1/2"	2 9/16"	4"	1 1/2"	1/2"	3"
	DW124K	NO	1/2" / 300/1200 rpm 8.0 amps / 13.5 lbs Right Angle	1 1/2"	4 5/8"	6"	1 1/2"	1/2"	5"
	DW130	NO	1/2" / 450 rpm 7.0 amps / 7.5 lbs Spade Handle	1 1/2"	2 9/16"	4"	1 1/2"	1/2"	3"
	**DW140**	NO	1/2" / 600 rpm 7.0 amps / 7.0 lbs "D" Handle	1 1/2"	2 9/16"	3 1/2"	1 1/2"	1/2"	2 3/4"
	**DW142**	NO	1/2" / 900 rpm 7.0 amps / 7.0 lbs "D" Handle	1 1/2"	2 1/8"	3 1/4"	1 1/4"	1/2"	1 1/2"

NR = Not Required

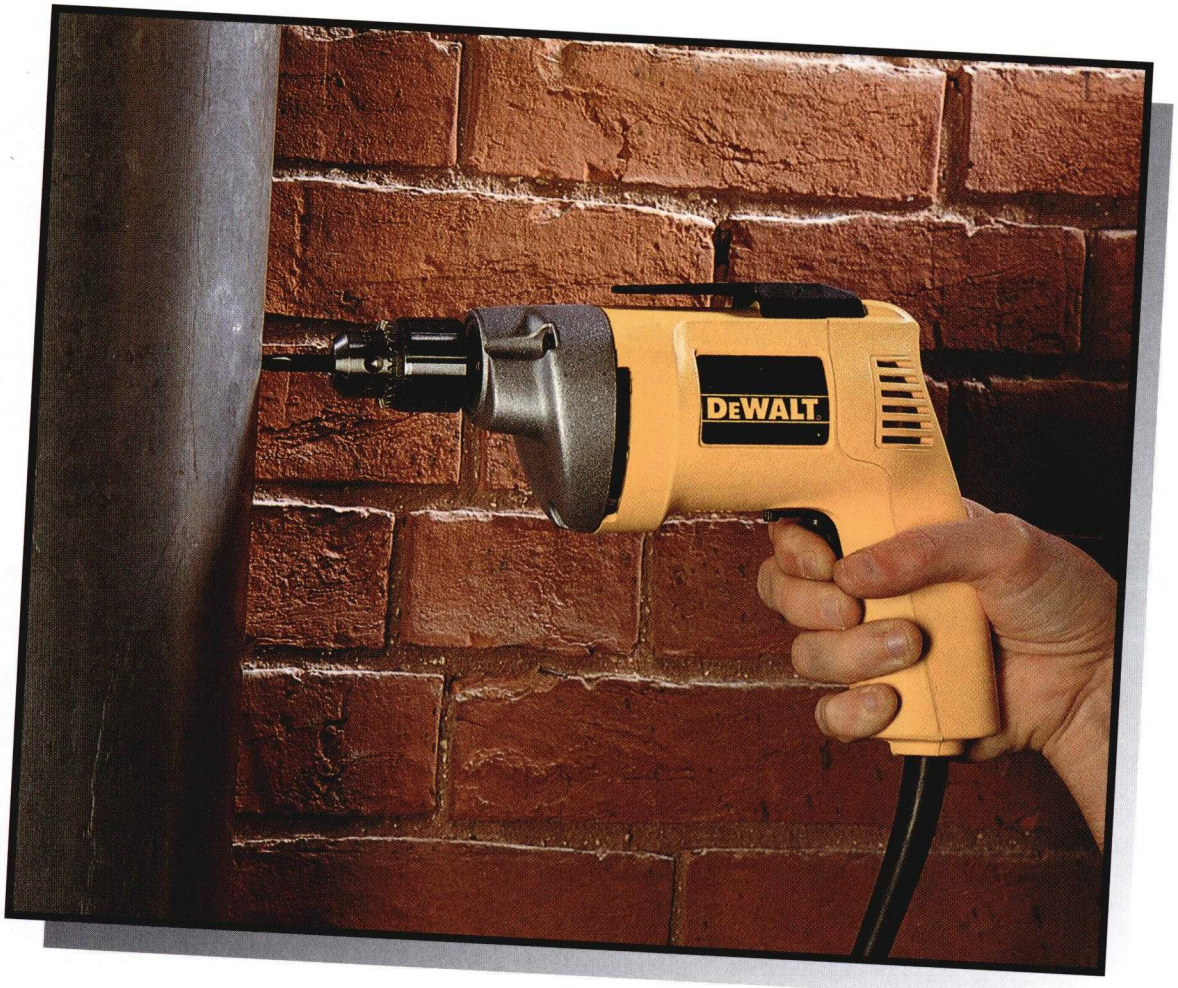
DEWALT
High Performance Industrial Tools

DW166

1/4" (6mm) Heavy Duty Drill

- 5.4 Amps, 0-4000 RPM
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Dust Sealed Trigger Switch
- Includes Chuck Key & Holder

NEW IN 1995



DW166 *1/4" (6mm) Heavy Duty Drill*

Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Maximum Drilling Capacity Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW166	0-1/4"	5.4	470	0-4000	Double	1/4"	3/4"	3/8"-24	9 1/3"	3.3 lbs.	3.75 lbs.

DEWALT
High Performance Industrial Tools

DW100

3/8" (10mm) Heavy Duty Drill

- 4.0 Amp
- 0-2500 rpm
- Variable Speed, Reversing
- 100% Ball Bearings
- Built-in 2 Way Level
- Contoured, Textured Grip Handle
- Includes Chuck Key & Holder

DW102

3/8" (10mm) Heavy Duty Drill

- 4.5 Amp
- 0-1200 rpm
- Variable Speed, Reversing
- Ball Bearing Construction
- Machined Steel Chuck
- Dust Sealed Trigger Switch
- Includes Chuck Key & Holder

DW103

3/8" (10mm) Heavy Duty Drill

- 5.4 Amp
- 0-1200 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- Dust Sealed Trigger Switch
- Includes Chuck Key & Holder

Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Maximum Drilling Capacity Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW100	1/16"– 3/8"	4.0	350	0 – 2,500	Single	3/8"	1"	3/8"– 24	9 5/8"	3.3 lbs.	3.75 lbs.
DW102	1/16"– 3/8"	4.5	440	0 – 1,200	Double	3/8"	1 1/4"	3/8"– 24	9 5/8"	3.5 lbs.	4.88 lbs.
DW103	0"– 3/8"	5.4	470	0 – 1,200	Double	3/8"	1 1/2"	1/2"– 20	10"	3.7 lbs.	4.88 lbs.

DEWALT
High Performance Industrial Tools

DW104

3/8" (10mm) Heavy Duty Drill With Keyless Chuck

- 4.8 Amp
- 0-1200 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Heavy Duty Keyless Chuck
- Dust Sealed Trigger Switch

DW106

3/8" (10mm) Heavy Duty Drill With Keyless Chuck

- 4.0 Amp
- 0-2500 rpm
- Variable Speed, Reversing
- 100% Ball Bearings
- Heavy Duty Keyless Chuck
- Built-in 2 Way Level
- Contoured, Textured Grip Handle

DW108

3/8" (10mm) Heavy Duty Drill With Keyless Chuck

- 5.4 Amp
- 0-1200 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Heavy Duty Keyless Chuck
- Dust Sealed Trigger Switch

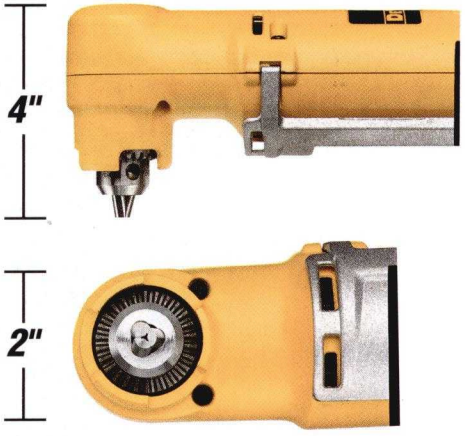
Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW104	1/16"–3/8"	4.8	440	0 – 1,200	Double	3/8"	1 1/4"	3/8"–24	9 5/8"	3.5 lbs.	4.88 lbs.
DW106	1/16"–3/8"	4.0	350	0 – 2,500	Single	3/8"	1"	3/8"–24	9 5/8"	3.3 lbs.	3.75 lbs.
DW108	1/16"–3/8"	5.4	470	0 – 1,200	Double	3/8"	1 1/2"	1/2"–20	10"	3.7 lbs.	4.88 lbs.

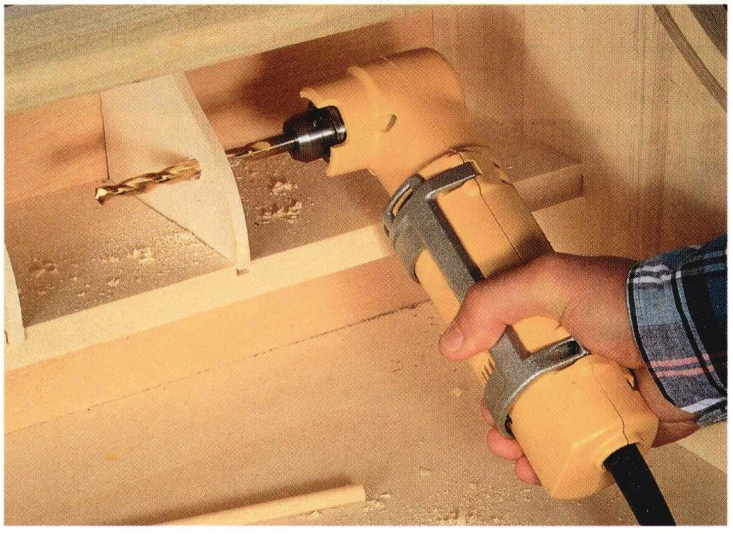
DEWALT
High Performance Industrial Tools

DW160

3/8" (10mm) Heavy Duty Right Angle Drill

- 3.2 Amp
- 1200 rpm
- Ball Bearing Construction
- Machined Steel Chuck
- Compact, Lightweight Design
- Includes Chuck Key & Holder





DW170

3/8" (10mm) Heavy Duty Screwdriver/Drill with Keyless Chuck

- 5.4 Amps, 0-1200 RPM
- Variable Speed Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Heavy Duty Keyless Chuck
- Converts from Drill to Positive Clutch Screwdriver

NEW IN 1995

Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW160	1/16"– 3/8"	3.2	200	1,200	Double	3/8"	1 1/8"	3/8" – 24	10 1/4"	3.75 lbs.	4.5 lbs
DW170	1/16"–3/8"	5.4	470	0-1200	Double	3/8"	1 1/2"	3/8" – 24	10 1/2"	3.5 lbs.	4.88 lbs.

DEWALT
High Performance Industrial Tools

DW110

1/2" (13mm) Heavy Duty Drill

- 5.4 Amp
- 0-600 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- 360° Side Handle
- Dust Sealed Trigger Switch
- Includes Chuck Key & Holder

DW111

1/2" (13mm) Heavy Duty Drill

- 5.4 Amp
- 0-900 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- 360° Side Handle
- Dust Sealed Trigger Switch
- Includes Chuck Key & Holder

DW116

1/2" (13mm) Heavy Duty Drill With Keyless Chuck

- 5.4 Amp
- 0-600 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Heavy Duty Keyless Chuck
- 360° Side Handle
- Dust Sealed Trigger Switch

Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW110	5/64"– 1/2"	5.4	470	0-600	Triple	1/2"	2 1/8"	1/2" – 20	11"	4.6 lbs.	5.75 lbs
DW111	5/64"– 1/2"	5.4	470	0-900	Triple	1/2"	1 1/2"	1/2" – 20	11"	4.6 lbs.	5.75 lbs
DW116	1/16"– 1/2"	5.4	470	0-600	Triple	1/2"	2 1/8"	1/2" – 20	11"	4.6 lbs.	5.75 lbs

DEWALT
High Performance Industrial Tools

DW117

1/2" (13mm) Heavy Duty Drill With Keyless Chuck

- 5.4 Amp
- 0–900 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Heavy Duty Keyless Chuck
- 360° Side Handle
- Dust Sealed Trigger Switch

DW120K

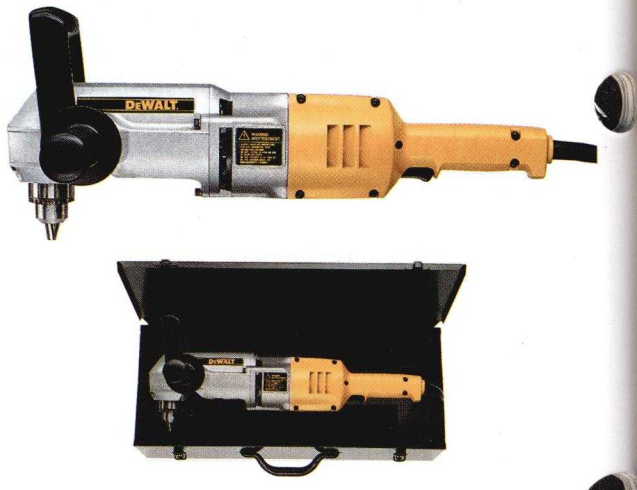
1/2" (13mm) Right Angle Drill Kit

- 7.0 Amp
- 3 Speed Choices:
  600 rpm Straight Line Drilling
  400 rpm or 900 rpm with Right Angle Head
- Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Includes Heavy Gauge Steel Carrying Case, Allen Wrench, Side Handle, Chuck Key & Holder

DW124K

1/2" (13mm) Heavy Duty Joist & Stud Drill Kit

- 8.0 Amp
- Two Speed: 300 rpm, 1200 rpm
- Reversing
- 100% Ball & Roller Bearings
- Mechanical Clutch in Low Speed Range
- Die Cast Metal Motor & Gear Housing
- Adjustable, 2 Position Side Handle
- Includes Heavy Gauge Steel Carrying Case, Bail Handle, Chuck Key & Holder



Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW117	1/16"– 1/2"	5.4	470	0 – 900	Triple	1/2"	1 1/2"	1/2"– 20	11"	4.6 lbs.	5.75 lbs.
DW120K	5/64"– 1/2"	7.0	580	w/head 400 / 900 w/o head 600	Triple	1/2"	2 9/16"	1/2" Roll Pin Drive	16 1/16"	9.75 lbs.	17.88 lbs.
DW124K	5/64"– 1/2"	8.0	850	Low Range 300 High Range 1,200	Triple	1/2"	4 5/8"	1/2"– 20	21"	13.5 lbs.	27.00 lbs.

DEWALT
High Performance Industrial Tools

DW130

1/2" (13mm) Heavy Duty Spade Handle Drill

- 7.0 Amp
- 450 rpm
- Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- AC/DC Rocker Switch
- Multi-position Rear Spade Handle
- 3 Position Side Handle
- Includes Chuck Key & Holder

DW140

1/2" (13mm) Heavy Duty End Handle Drill

- 7.0 Amp
- 600 rpm
- Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- Adjustable, 3 Position Side Handle
- Includes Chuck Key & Holder

DW142

1/2" (13mm) Heavy Duty End Handle Drill

- 7.0 Amp
- 900 rpm
- Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Machined Steel Chuck
- Adjustable, 3 Position Side Handle
- Includes Chuck Key & Holder

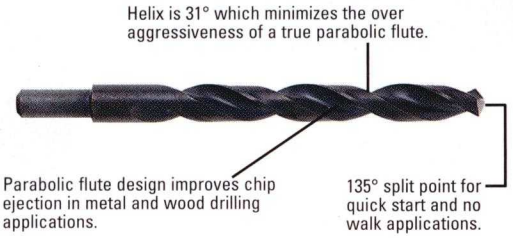
Model Number	Chuck Capacity	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	Gear Reduction	Maximum Drilling Capacity Mild Steel	Oak	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW130	5/64"– 1/2"	7.0	580	450	Triple	1/2"	2 9/16"	1/2"– 20	15 5/8"	7.5 lbs.	8.75 lbs.
DW140	5/64"– 1/2"	7.0	580	600	Triple	1/2"	2 9/16"	1/2"– 20	15 5/16"	7.0 lbs.	8.63 lbs.
DW142	5/64"– 1/2"	7.0	580	900	Triple	1/2"	2 1/8"	1/2"– 20	15 5/16"	7.0 lbs.	8.63 lbs.

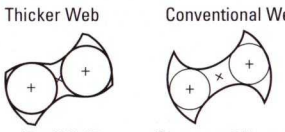
DRILLING ACCESSORIES

DEWALT
High Performance Industrial Accessories

INDUSTRIAL SPLIT POINT DRILL BITS

Industrial grade drill bits designed for no slip, quick, durable drilling applications in metal and wood. Offered in black oxide, titanium and cobalt.


Helix is 31° which minimizes the over aggressiveness of a true parabolic flute.
Parabolic flute design improves chip ejection in metal and wood drilling applications.
135° split point for quick start and no walk applications.



Thicker web for durability and longevity.

INDUSTRIAL DRILL BITS

- Black oxide coated for greater resistance to wear
- Industrial M7 grade steel
- Ideal for drilling in metal, wood and plastic

Cat. No.	Qty/ Card	Dia. (in.)	Dia. Dec.	Drilling Depth	Overall Length
DW1104	2	1/16"	.0625	.88	1.88
DW1105	2	5/64"	.0781	1.00	2.00
DW1106	2	3/32"	.0938	1.25	2.25
DW1107	2	7/64"	.1094	1.50	2.62
DW1108	2	1/8"	.1250	1.62	2.75
DW1109	1	9/64"	.1406	1.75	2.88
DW1110	1	5/32"	.1562	2.00	3.12
DW1111	1	11/64"	.1719	2.12	3.25
DW1112	1	3/16"	.1875	2.31	3.50
DW1113	1	13/64"	.2031	2.44	3.62
DW1114	1	7/32"	.2188	2.50	3.75
DW1115	1	15/64"	.2344	2.62	3.88
DW1116	1	1/4"	.2500	2.75	4.00
DW1117	1	17/64"	.2656	2.88	4.12
DW1118	1	9/32"	.2812	2.94	4.25
DW1119	1	19/64"	.2969	3.06	4.38
DW1120	1	5/16"	.3125	3.19	4.50
DW1121	1	21/64"	.3281	3.31	4.62
DW1122	1	11/32"	.3438	3.44	4.75
DW1123	1	23/64"	.3594	3.50	4.88
DW1124	1	3/8"	.3750	3.62	5.00
DW1125*	1	25/64"	.3906	3.75	5.12
DW1126*	1	13/32"	.4062	3.88	5.25
DW1127*	1	27/64"	.4219	3.94	5.38
DW1128*	1	7/16"	.4375	4.06	5.50
DW1129*	1	29/64"	.4531	4.19	5.62
DW1130*	1	15/32"	.4688	4.31	5.75
DW1131*	1	31/64"	.4844	4.38	5.88
DW1132*	1	1/2"	.5000	4.50	6.00

*3/8" reduced shank

INDUSTRIAL TITANIUM DRILL BITS

- Extra hard titanium coating for maximum service life
- Industrial M7 grade steel
- Ideal for drilling in light gauge metals

Cat. No.	Qty/ Card	Dia. (in.)	Dia. Dec.	Drilling Depth	Overall Length
DW1304	1	1/16"	.0625	.88	1.88
DW1305	1	5/64"	.0781	1.00	2.00
DW1306	1	3/32"	.0938	1.25	2.25
DW1307	1	7/64"	.1094	1.50	2.62
DW1308	1	1/8"	.1250	1.62	2.75
DW1309	1	9/64"	.1406	1.75	2.88
DW1310	1	5/32"	.1562	2.00	3.12
DW1311	1	11/64"	.1719	2.12	3.25
DW1312	1	3/16"	.1875	2.31	3.50
DW1313	1	13/64"	.2031	2.44	3.62
DW1314	1	7/32"	.2188	2.50	3.75
DW1315	1	15/64"	.2344	2.62	3.88
DW1316	1	1/4"	.2500	2.75	4.00
DW1320	1	5/16"	.3125	3.19	4.50
DW1324	1	3/8"	.3750	3.62	5.00
DW1328*	1	7/16"	.4375	4.06	5.50
DW1332*	1	1/2"	.5000	4.50	6.00

*3/8" reduced shank

INDUSTRIAL COBALT DRILL BITS

- Industrial grade cobalt steel
- Ideal for drilling in stainless steel, abrasive metal and other hard to drill alloys

Cat. No.	Qty/ Card	Dia. (in.)	Dia. Dec.	Drilling Depth	Overall Length
DW1204	1	1/16"	.0625	.88	1.88
DW1205	1	5/64"	.0781	1.00	2.00
DW1206	1	3/32"	.0938	1.25	2.25
DW1207	1	7/64"	.1094	1.50	2.62
DW1208	1	1/8"	.1250	1.62	2.75
DW1209	1	9/64"	.1406	1.75	2.88
DW1210	1	5/32"	.1562	2.00	3.12
DW1211	1	11/64"	.1719	2.12	3.25
DW1212	1	3/16"	.1875	2.31	3.50
DW1213	1	13/64"	.2031	2.44	3.62
DW1214	1	7/32"	.2188	2.50	3.75
DW1215	1	15/64"	.2344	2.62	3.88
DW1216	1	1/4"	.2500	2.75	4.00
DW1220	1	5/16"	.3125	3.19	4.50
DW1224	1	3/8"	.3750	3.62	5.00
DW1228*	1	7/16"	.4375	4.06	5.50
DW1232*	1	1/2"	.5000	4.50	6.00

*3/8" reduced shank

Industrial Drill Bit Sets

DW1353 — 13 Piece Titanium Drill Bit Set Contains: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", 1/4"

DW1253 — 13 Piece Cobalt Drill Bit Set Contains: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32" 15/64", 1/4"

Multi-packs

Cat. No.	Size	Qty.
DW1135	1/8"	4
DW1136	3/16"	4
DW1137	1/4"	4
DW1138	3/8"	2
DW1139	1/2"	2

DW1153 — 13 Piece Industrial Drill Bit Set contains: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", 1/4"

DW1155 — 15 Piece Industrial Drill Bit Set contains: 1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2"

DW1159 — 29 Piece Industrial Drill Bit Set contains: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", 1/4", 17/64", 9/32", 19/64", 5/16", 21/64", 11/32", 23/64", 3/8", 25/64", 13/32", 27/64", 7/16", 29/64", 15/32", 31/64", 1/2"

DEWALT
High Performance Industrial Accessories

IGH SPEED STEEL REDUCED SHANK BITS (SILVER & DEMMING)

- Black oxide coating for greater resistance to wear
- Split point design for quick starting
- 3/8" shank on 9/16"-3/4"
- 1/2" shank on 7/8" and 1"

NEW IN 1995

Cat. No.	Qty/ Card	Dia. (in.)	Shank	Flute Length	Overall Length
DW1620	1	9/16"	3/8"	3"	6"
DW1622	1	5/8"	3/8"	3"	6"
DW1623	1	11/16"	3/8"	3"	6"
DW1625	1	3/4"	3/8"	3"	6"
DW1627	1	7/8"	1/2"	3"	6"
DW1629	1	1"	1/2"	3"	6"

12" HIGH SPEED STEEL DRILL BITS

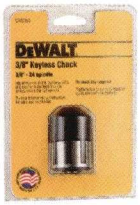
- Parabolic flute improves chip ejection
- Black oxide coating for greater resistance to wear
- Split point design for quick starting
- 3/8" shank on 7/16" and 1/2"

NEW IN 1995

Cat. No.	Qty/ Card	Dia. (in.)	Shank	Overall Length
DW1602	1	1/8"	1/8"	12"
DW1604	1	3/16"	3/16"	12"
DW1606	1	1/4"	1/4"	12"
DW1608	1	5/16"	5/16"	12"
DW1610	1	3/8"	3/8"	12"
DW1612	1	7/16"	3/8"	12"
DW1614	1	1/2"	3/8"	12"

CHUCK KEYS

Cat. No.	Diameter	Shank
DW2301	1/4" & 3/8"	15/64"
DW2303	1/4" & 3/8"	1/4"
DW2304	1/2"	1/4"



KEYLESS CHUCK

Cat. No.	Fits Chuck Size
DW2350	3/8"

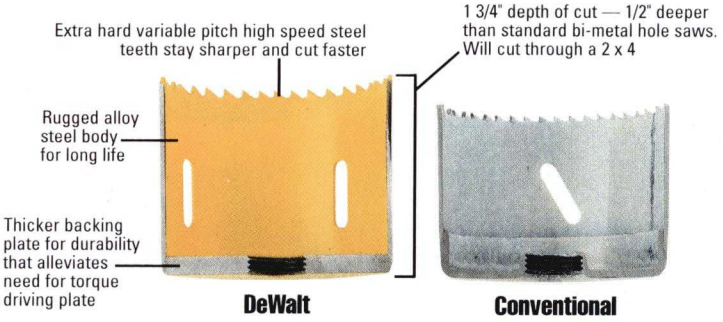
HOLE SAW MANDRELS

Cat. No.	Shank Size	Chuck Cap.	Hole Saw Size
DW1800	1/4" round	1/4" or larger	9/16 – 1 3/16
DW1818*	1/4" univ	1/4" or larger	1 1/4 – 2 1/8
DW1802	7/16" hex	1/2" or larger	1 1/4 – 2 3/8
DW1803**	7/16" hex	1/2" or larger	1 1/4 – 5
DW1804**	5/8" hex	5/8" or larger	1 1/4 – 6
DW1899	Extension Section: 7/16" shank x 18" long, fits all 7/16" hex shank mandrels		
DW1806	Pilot Bit: 1/4" x 4" HSS		

* High Torque ** Quick Change

BI-METAL DEEP CUT HOLE SAWS

Industrial, rugged hole saws designed for heavy duty cutting in standard or deep cut applications


Extra hard variable pitch high speed steel teeth stay sharper and cut faster
1 3/4" depth of cut — 1/2" deeper than standard bi-metal hole saws. Will cut through a 2 x 4
Rugged alloy steel body for long life
Thicker backing plate for durability that alleviates need for torque driving plate
DeWalt
Conventional

Ideal for cutting holes in steel, stainless steel, brass, bronze, copper, aluminum, wood, plastic and other compositions

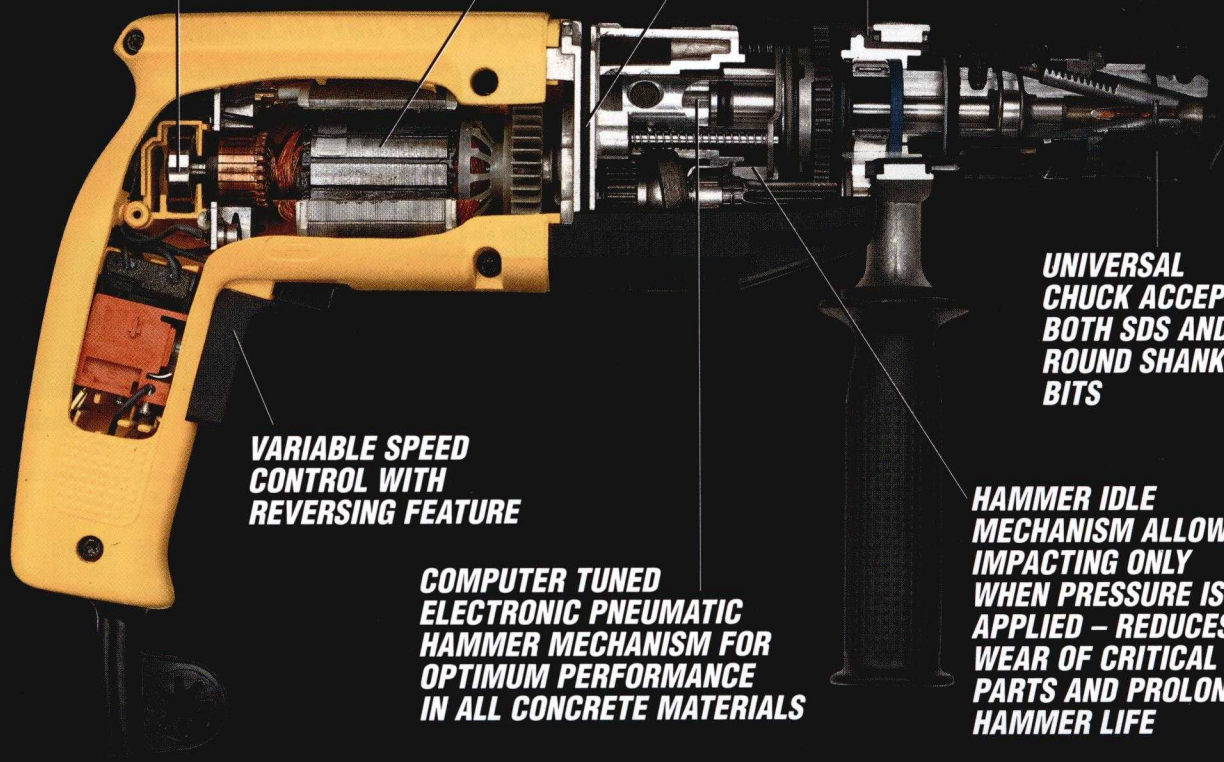
Hole Dia.	Cat. No.	Use Mandrel DW1800	DW1802	DW1803	DW1804	DW1818
5/8"	DW1821					
3/4"	DW1823					
7/8"	DW1825					
1"	DW1827					
1 1/8"	DW1829					
1 1/4"	DW1831					
1 3/8"	DW1833					
1 1/2"	DW1835					
1 3/4"	DW1839					
2"	DW1842					
2 1/8"	DW1844					
2 1/4"	DW1845					
2 3/8"	DW1847					
2 1/2"	DW1848					
3"	DW1853					
3 1/2"	DW1857					
3 5/8"	DW1858					
4"	DW1861					
4 1/8"	DW1862					
4 1/4"	DW1863					
5"	DW1867					
6"	DW1871					

SWITCHABLE FUNCTION MODES: DRILLING ONLY AND HAMMER DRILLING

BALL AND ROLLER BEARING CONSTRUCTION

POWERFUL 5.5 AMP MOTOR

MULTIPLE DUST SEALS PREVENT ABRASIVE CONCRETE DUST FROM ENTERING MECHANISM HOUSING



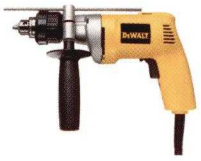
UNIVERSAL CHUCK ACCEPTS BOTH SDS AND ROUND SHANK BITS

VARIABLE SPEED CONTROL WITH REVERSING FEATURE

COMPUTER TUNED ELECTRONIC PNEUMATIC HAMMER MECHANISM FOR OPTIMUM PERFORMANCE IN ALL CONCRETE MATERIALS

HAMMER IDLE MECHANISM ALLOWS IMPACTING ONLY WHEN PRESSURE IS APPLIED – REDUCES WEAR OF CRITICAL PARTS AND PROLONGS HAMMER LIFE

DW553K 5/8" (16mm) VSR Heavy Duty SDS Rotary Hammer Kit With Universal Chuck

CAT. #	DW500K	DW512	DW510K
DESCRIPTION	3/8" VSR Hammerdrill Kit	1/2" VSR Hammerdrill	1/2" VSR Hammerdrill Kit
			
MOTOR SPECIFICATIONS	5.4 Amps 470 Watt	5.0 Amps 450 Watt	5.4 Amps 470 Watt
No-Load RPM	0–2500	0–1050 0–2700	0–1400 0–3100
No-Load BPM	0–50,000	0–12,750 0–32,300	0–22,400 0–49,600
CAPACITY			
MASONRY			
OPTIMUM	3/16"–5/16"	3/16"–3/8"	3/16"–7/16"
MAXIMUM	1/2"	3/4"	3/4"
WOOD	3/4"	1 1/2" (Low Speed)	1 1/4" (Low Speed)
STEEL	3/4"	3/8" (Low Speed)	3/8" (Low Speed)
WEIGHT	4.4 lbs.	4.25 lbs.	5.75 lbs.
FEATURES	▶ Hammer Lock-Off Mode	▶ Hammer Lock-Off Mode ▶ Dual Range Gearing ▶ High Torque for Larger Holes in Wood & Steel	▶ Hammer Lock-Off Mode ▶ Dual Range Gearing ▶ Fastest Masonry Penetration
KIT INCLUDES	▶ Side Handle ▶ Depth Rod ▶ Chuck Key & Holder ▶ Heavy Gauge Steel Carrying Case	▶ Side Handle ▶ Depth Rod ▶ Chuck Key & Holder	▶ Side Handle ▶ Depth Rod ▶ Chuck Key & Holder ▶ Heavy Gauge Steel Carrying Case

CAT. #	DW523K	DW553K	DW514K	DW557K
DESCRIPTION	5/8" VSR Heavy Duty SDS Rotary Hammer Kit	5/8" VSR Heavy Duty SDS Rotary Hammer Kit with Universal Chuck	3/4" VSR Heavy Duty SDS Rotary Hammer Kit with Chisel Function	1" VSR Heavy Duty SDS Rotary Hammer Kit with Chisel Function
MOTOR SPECIFICATIONS	5.5 Amps	5.5 Amps	5.5 Amps	6.9 Amps
No-Load RPM	0-1,350 –	0-1,350 –	0-1,100 –	0-980 –
No-Load BPM	0-5,000 –	0-5,000 –	0-4,100 –	0-3,700 –
CAPACITY				
CONCRETE				
OPTIMUM	3/16"–3/8"	3/16"–3/8"	1/4"–1/2"	1/4"–5/8"
MAXIMUM	5/8"	5/8"	3/4"	1"
WOOD	1 1/4"	1 1/4"	1 1/2"	1 1/2"
STEEL	3/8"	3/8"	3/8"	7/16"
WEIGHT	5.3 lbs.	6.0 lbs.	5.8 lbs.	6.8 lbs.
FEATURES	▶ Uses SDS Shank Bits ▶ Torque Limiting Clutch ▶ Dual Mode for Hammer-drilling or Drilling	▶ Universal Chuck Accepts SDS, Round Shank & Hilti TE-C Hammer Bits ▶ Torque Limiting Clutch ▶ Hammer Idle Mechanism	▶ Uses SDS Shank Bits ▶ Triple Mode for Hammerdrilling, Drilling Only, or Hammering Only for Chipping Applications ▶ Torque Limiting Clutch	▶ Uses SDS Shank Bits ▶ Triple Mode for Hammerdrilling, Drilling Only, or Hammering Only for Chipping Applications ▶ Torque Limiting Clutch
KIT INCLUDES	▶ Side Handle ▶ Depth Rod ▶ Heavy Gauge Steel Carrying Case	▶ Multi-position Side Handle ▶ Depth Rod ▶ Heavy Gauge Steel Carrying Case	▶ Multi-position Side Handle ▶ Depth Rod ▶ Heavy Gauge Steel Carrying Case	▶ Multi-position Side Handle ▶ Depth Rod ▶ Heavy Gauge Steel Carrying Case

DEWALT
High Performance Industrial Tools

DW500K

3/8" (10mm) Heavy Duty Hammerdrill Kit

- 5.4 Amp
- Variable Speed, Reversing
- 0-2500 rpm, 0-50,000 bpm
- Ball & Roller Bearing Construction
- 1/2" Masonry Capacity, 3/8" Concrete Capacity
- Hammer Lock-Off Mode
- Includes Side Handle, Depth Rod, Chuck Key & Holder, & Heavy Gauge Steel Carrying Case

DW510K

1/2" (13mm) Heavy Duty Hammerdrill Kit

- 5.4 Amp
- Variable Speed, Reversing
- Dual Range Gearing: 0-1400/0-3100 rpm
  0-22,400/0-49,600 bpm
- Ball & Roller Bearing Construction
- 3/4" Masonry Capacity, 1/2" Concrete Capacity
- Hammer Lock-Off Mode
- Includes Side Handle, Depth Rod, Chuck Key & Holder, & Heavy Gauge Steel Carrying Case

DW512

1/2" (13mm) Heavy Duty Hammerdrill

- 5.0 Amp
- Variable Speed, Reversing
- Dual Range Gearing: 0-1050 / 0-2700 rpm
  0-12,750 / 0-32,300 bpm
- Ball & Roller Bearing Construction
- 3/4" Masonry Capacity, 1/2" Concrete Capacity
- Hammer Lock-Off Mode
- Includes Side Handle, Depth Rod, Chuck Key & Holder

Model Number	Amp Rating (120V AC)	Max. Power Output (Watts)	No-Load Speed (rpm)	No-Load Speed (bpm)	Maximum Drilling Capacity Concrete	Mild Steel	Wood	Tool Length	Tool Weight	Shipping Weight
DW500K	5.4	470	0 – 2,500	0 – 50,000	3/8"	1/4"	3/4"	11 1/2"	4.4 lbs.	13.0 lbs.
DW510K	5.4	470	0 – 1,400 0 – 3,100	0 – 22,400 0 – 49,600	1/2"	3/8"	1 1/4"	13"	5.75 lbs.	14.25 lbs.
DW512	5.0	450	0 – 1,050 0 – 2,700	0 – 12,750 0 – 32,300	1/2"	3/8"	1 1/2"	12 1/4"	4.7 lbs.	6.0 lbs.

ROTARY HAMMERS

DEWALT
High Performance Industrial Tools

DW523K

5/8" (16mm) VSR Heavy Duty SDS Rotary Hammer Kit

- 5.5 Amps, Variable Speed, Reversing
- 0-1350 rpm / 0-5000 Load bpm
- Ball & Roller Bearing Construction
- Torque Limiting Clutch
- Hammer Idle Mechanism Reduces Parts Wear
- Dual Mode for Hammerdrilling or Drilling Only
- Includes Multi-position Side Handle, Depth Rod & Heavy Gauge Steel Carrying Case

DW553K

5/8" (16mm) VSR Heavy Duty SDS Rotary Hammer Kit w/Universal Chuck

- 5.5 Amps, Variable Speed, Reversing
- 0-1350 rpm / 0-5000 Load bpm
- Ball & Roller Bearing Construction
- Universal Chuck Accepts SDS, Round Shank & Hilti TE-C Hammer Bits
- Torque Limiting Clutch
- Hammer Idle Mechanism Reduces Parts Wear
- Dual Mode for Hammerdrilling or Drilling Only
- Includes Multi-position Side Handle, Depth Rod & Heavy Gauge Steel Carrying Case

DW514K

3/4" (19mm) VSR Heavy Duty SDS Rotary Hammer Kit w/Chisel Function

- 5.5 Amps, Variable Speed, Reversing
- 0-1100 rpm / 0-4100 Load bpm
- Ball & Roller Bearing Construction
- Torque Limiting Clutch
- Hammer Idle Mechanism Reduces Parts Wear
- Triple Mode for Hammerdrilling, Drilling Only, or Hammering Only for Chipping Applications
- Includes Multi-position Side Handle, Depth Rod & Heavy Gauge Steel Carrying Case

Model Number	Amp Rating (120V AC)	No-Load Speed (rpm)	Load Beats/Min.	Maximum Drilling Capacity Concrete	Steel	Wood	Tool Length	Tool Weight	Shipping Weight
DW523K	5.5	0 – 1,350	0 – 5,000	5/8"	3/8"	1 1/4"	13"	5.3 lbs.	12.2 lbs.
DW553K		0 – 1,350	0 – 5,000	5/8"	3/8"	1 1/4"	14.5"	6.0 lbs.	12.2 lbs.
DW514K	5.5	0 – 1,100	0 – 4,100	3/4"	3/8"	1 1/2"	14.0"	5.8 lbs.	15.0 lbs.

DEWALT
High Performance Industrial Accessories

DW557K

1" (25mm) VSR Heavy Duty SDS Rotary Hammer Kit w/Chisel Function

- 6.9 Amps, Variable Speed, Reversing
- 0-980 rpm / 0-3700 Load bpm
- Ball & Roller Bearing Construction
- Torque Limiting Clutch
- Hammer Idle Mechanism Reduces Parts Wear
- Triple Mode for Hammerdrilling, Drilling, or Hammering Only for Chipping Applications
- Includes Multi-position Side Handle, Depth Rod & Heavy Gauge Steel Carrying Case

INDUSTRIAL PERCUSSION BITS

High quality line of percussion bits for use with DeWalt and other makes of rotary hammers for drilling into masonry materials

Hardened body for extra strength and reduced breakage
Industrial grade carbide bits are extremely abrasive-resistant and provide extended life
Asymmetrical flute design for quick, efficient dust removal
Nickel-copper brazing withstands extreme heat and provides ultimate structural integrity

INDUSTRIAL SDS PLUS BITS

Ideal for drilling holes in stone, brick, concrete, & most other masonry products. For use in SDS hammers.

Tool Capacity	Cat. No.	Dia. (in.)	Usable Length Drilling Depth	Overall Length
DW523K, DW553K / DW514K / DW557K	DW5102	3/16	2	4
	DW5103	3/16	4 1/2	6 1/2
	DW5106	1/4	2	4
	DW5107	1/4	4	6
	DW5108	1/4	6 1/2	8 1/2
	DW5109	5/16	4	6
	DW5110	3/8	4	6
	DW5111	3/8	10	12
	DW5114	1/2	4	6
	DW5115	1/2	10	12
	DW5119	5/8	6	8
	DW5121	3/4	6	8
	DW5126	1	8	10

DW5100 SDS Kit Contains: 3/16", 5 /16", 3/8", 1/2" & three 1/4" bits.

INDUSTRIAL ROUND SHANK PERCUSSION BITS

High performance percussion bits for masonry applications.

Ideal for percussion or rotary drilling applications in rotary drills & hammer drills.

Cat. No.	Dia. (in.)	Drilling Depth	Overall Length	Shank Size
DW5021	1/8	2	3	1/8
DW5022	3/16	2	3	3/16
DW5023	3/16	4	6	3/16
DW5024	1/4	2	4	1/4
DW5025	1/4	4	6	1/4
DW5026	1/4	7	12	1/4
DW5027	5/16	3	5	5/16
DW5028	5/16	4	6	5/16
DW5029	5/16	7	12	5/16
DW5030	3/8	4	6	3/8
DW5031	3/8	7	12	3/8
DW5034	7/16	4	6	3/8
DW5035	1/2	4	6	3/8
DW5036	1/2	7	12	3/8
DW5041	5/8	4	6	3/8
DW5042	5/8	7	12	3/8
DW5044	3/4	4	6	1/2
DW5045	3/4	7	12	1/2
DW5049	1	7	12	1/2

Chipping & Chiseling Accessories

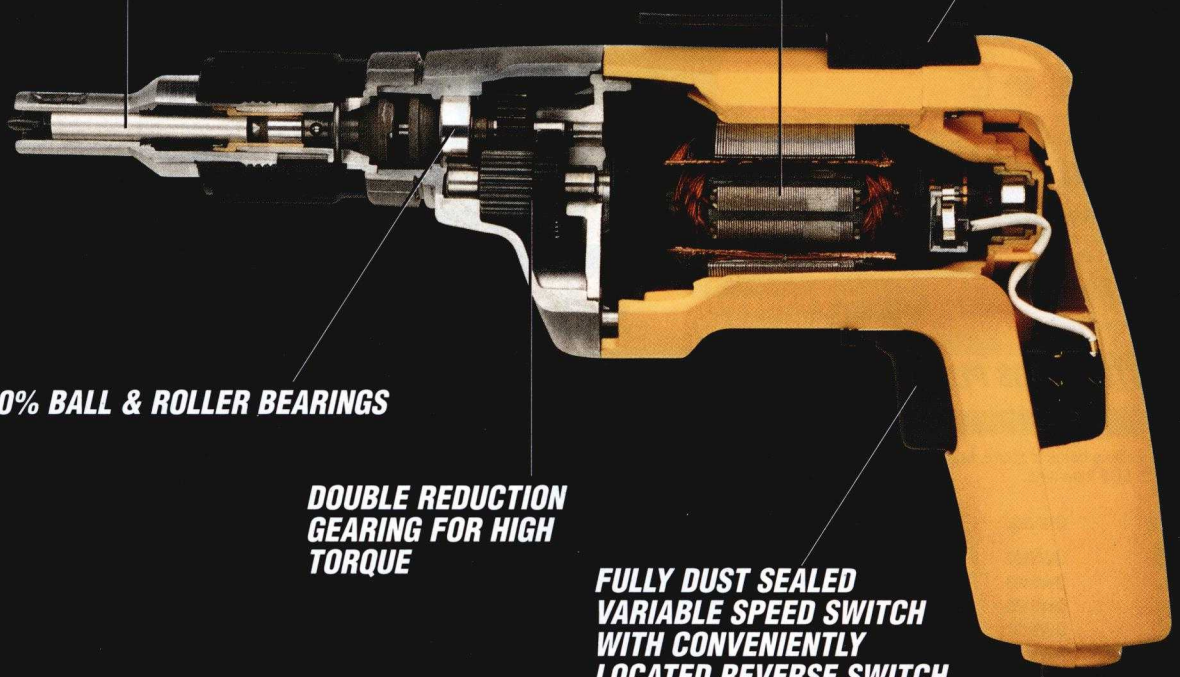
For light chipping and chiseling of tile, mortar, glazing compounds and other masonry products with SDS hammers. For use with DW514K & DW557K.

Cat. No.	Description
DW5130	10" Bull Point Chisel

Cat. No.	Description
DW5131	1 1/2" x 10" Scaling Chisel

Cat. No.	Description
DW5132	3/4" x 10" Cold Chisel

Model Number	Amp Rating (120V AC)	No-Load Speed (rpm)	No-Load Speed (bpm)	Maximum Drilling Capacity Concrete	Mild Steel	Wood	Tool Length	Tool Weight	Shipping Weight
DW557K	6.9	0-980	0-3,700	1"	7/16"	1 1/2"	16.7"	6.8 lbs.	15.2 lbs.


DURABLE DEPTH SENSITIVE ALUMINUM NOSEPIECE WITH EXCLUSIVE "SET & FORGET" FEATURE
5.4 AMP MOTOR – POWER FOR THE HEAVIEST GAUGE STUDS
NYLON BELT CLIP
100% BALL & ROLLER BEARINGS
DOUBLE REDUCTION GEARING FOR HIGH TORQUE
FULLY DUST SEALED VARIABLE SPEED SWITCH WITH CONVENIENTLY LOCATED REVERSE SWITCH

8' RUBBER CORD WITH SEPARABLE STRAIN RELIEF

DW270 Heavy Duty VSR Drywall Screwdriver

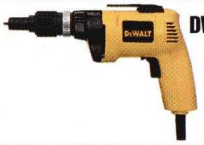
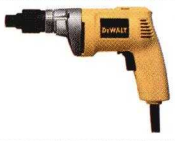
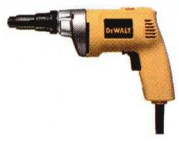
TWO TYPES OF DEWALT SCREWDRIVERS

Depth Sensitive screwdrivers drive a fastener to a consistent depth in the material being fastened, regardless of the thickness or hardness of the backing materials. This consistent depth is important, for example, in drywall installation where the screw's maximum holding power and finish appearance is achieved at a depth just below the wallboard surface.

Torque Adjustable screwdrivers drive a fastener to a consistent tightness level ("torque"). By controlling the level of torque applied to the fastener, stripping of threads can be avoided while creating consistently tight joints. Torque adjustable screwdrivers are frequently used in metal to metal fastening applications.

Guidelines for Selecting Depth Sensitive or Torque Adjustable Screwdrivers

- When attaching a soft material (such as drywall or wood), driving torque may vary, so a depth sensitive tool is generally recommended.
- When attaching hard materials, such as metal, torque adjustable screw drivers are generally recommended.
- Fasteners that involve rubber gaskets or sealer heads generally require depth sensitive tools.
- If thread stripping is a concern, a torque adjustable tool is generally recommended.

	CAT.#	DESCRIPTION		TYPE OF FASTENER OR APPLICATION				
		ADJUST. TYPE	AMPS / RPM TORQUE	DRYWALL SCREWS	STEEL STUD FRAMING	GEN. FRAMING & DECKING/ PHILLIPS SCREWS	SELF-DRILLING HEX HEAD SCREWS	MAX. FASTENER SIZE
	DW250	Depth Sensitive Locator	5.0 amps 0–4000 rpm 52 in. lbs.	X				#8
	DW270/ DW270W*	Depth Sensitive Locator	5.4 amps 0–4000 rpm 75 in. lbs. *50' Rubber Cordset With Twist Lock Plug	X	X			#8
	DW280K	Depth Sensitive Locators	5.0 amps 0–2500 rpm 105 in. lbs.	X	X	X	X	#12
	**DW254**	Depth Sensitive Locator	5.0 amps 0–2500 rpm 105 in. lbs.	X	X	X		#12
	**DW259**	Depth Sensitive Locator	5.4 amps 0–2500 rpm 115 in. lbs.		X		X	#14
	**DW264**	Torque Adjustable	5.4 amps 0–2500 rpm 115 in. lbs.		X	X	X	#14

DEWALT
High Performance Industrial Tools

DW250

Heavy Duty Drywall Screwdriver

- 5.0 Amp
- 0–4000 rpm
- Variable Speed, Reversing
- Ball Bearing Construction
- Depth Sensitive "Set & Forget" Nosepiece
- External Clutches
- Dust Sealed Trigger Switch

DW270 & DW270W*

Heavy Duty Drywall Screwdriver

- 5.4 Amp, 0–4000 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Depth Sensitive "Set & Forget" Nosepiece
- External Clutches
- Dust Sealed Trigger Switch

- *Same Features as DW270 with the Addition of an Extra Long 50', 3 Wire Grounded Cord with Twist Lock Plug.

DW280K

Heavy Duty All Purpose Screwdriver Kit

- 5.0 Amp
- 0–2500 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Depth Sensitive "Set & Forget" Nosepieces
- Drives Drywall, Decking and Self-Drilling Screws
- Includes 1/4", 5/16" & 3/8" Nut Runners, Drywall, 9/16" TEK & 1/2" TEK Nosepiece Assemblies, Magnetic Bit Tip Holder, 5 Pack #2 Phillips Bit Tip Set & Heavy Gauge Steel Carrying Case.

Model Number	Amp Rating (120V AC)	No-Load Speed (rpm)	Cord Length	Max. Power Output (Watts)	Gear Reduction	Tool Length	Tool Weight	Shipping Weight
DW250	5.0	0 – 4,000	8 ft.	450	Single	11 1/8"	3.1 lbs.	3.9 lbs.
DW270	5.4	0 – 4,000	8 ft.	470	Double	11 5/8"	3.25 lbs.	4.0 lbs.
DW280K	5.0	0 – 2,500	8 ft.	450	Double	11 1/2"	3.25 lbs.	9.25 lbs.

DEWALT
High Performance Industrial Tools

DW254

Heavy Duty Deck Screwdriver

- 5.0 Amp
- 0-2500 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Depth Sensitive "Set & Forget" Nosepiece
- External Clutches
- Dust Sealed Trigger Switch

DW259

Heavy Duty Depth Sensitive TEKS® Screwdriver

- 5.4 Amp
- 0-2500 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Die Cast Metal Gear Housing
- Depth Sensitive "Set & Forget" Nosepiece
- External Clutches
- Dust Sealed Trigger Switch
- Includes Depth Locators for 3/8" & 5/16" Nutsetters (Nutsetters Not Included)

DW264

Heavy Duty Torque Adjustable TEKS® Screwdriver

- 5.4 Amp
- 0-2500 rpm
- Variable Speed, Reversing
- 100% Ball & Roller Bearings
- Versa-Clutch® 32 Step Torque Adjusting System
- External Clutches
- Dust Sealed Trigger Switch

Model Number	Amp Rating (120V AC)	No-Load Speed (rpm)	Cord Length	Max. Power Output (Watts)	Gear Reduction	Tool Length	Tool Weight	Shipping Weight
DW254	5.0	0 – 2,500	8 ft.	450	Double	11 5/8"	3.25 lbs.	4.4 lbs.
DW259	5.4	0 – 2,500	8 ft.	470	Double	11 1/2"	3.25 lbs.	4.0 lbs.
DW264	5.4	0 – 2,500	8 ft.	470	Double	11 1/8"	3.5 lbs.	4.25 lbs.

TEKS® is a registered trademark of Illinois Tool Works, Inc.

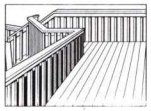
DEWALT
High Performance Industrial Accessories

HIGH PERFORMANCE SCREWDRIVING ACCESSORIES

High quality screwdriving bits for metal, wood, deck and drywall applications

Made of shock resistant tool steel for maximum durability
Hardened core for extra strength and reduced breakage
Heat treated to resist breakage and wear
Specially designed to reduce stripping

Ideal for use with Phillips, slotted, drywall, deck and square recessed screws in fastening applications



#2 Bits

Designed specifically for use with deck screws

Cat. No.	Desc.	Screw Size	Qty.
DW2025	#2 Bit Tip	6, 8 & 10 deck screws	3
DW2026	#2 Power Bits	6, 8 & 10 deck screws	3

1 in. Phillips Bit Tips

Cat. No.	Desc.	Screw Size	Qty.
DW2001	#1	4 & under	2
DW2002	#2	6, 8 wood, 6, 8, 10 sheet metal	2
DW2003	#3	10, 12 wood, 12 sheet metal	2

1 in. Slotted Bit Tips

Cat. No.	Desc.	Screw Size	Qty.
DW2006	#6	6	2
DW2008	#8	8	2
DW2010	#10	10	2
DW2012	#12	12	2

2 in. Phillips Power Bits

Cat. No.	Desc.	Screw Size	Qty.
DW2021	#1	4 & under	1
DW2022	#2	6, 8 wood, 6, 8, 10 sheet metal	1
DW2115	#2	6, 8 wood, 6, 8, 10 sheet metal	5
DW2023	#3	10, 12 wood, 12 sheet metal	1

3 1/2 in. Phillips Power Bits

Cat. No.	Desc.	Screw Size	Qty.
DW2031	#1	4 & under	1
DW2032	#2	6, 8 wood, 6, 8, 10 sheet metal	1
DW2033	#3	10, 12 wood, 12 sheet metal	1

3 1/2 in. Slotted Power Bits

Cat. No.	Desc.	Screw Size	Qty.
DW2036	#6	6	1
DW2038	#8	8	1
DW2040	#10	10	1
DW2042	#12	12	1

6 in. Phillips Power Bits

Cat. No.	Desc.	Screw Size	Qty.
DW2061	#1	4 & under	1
DW2062	#2	6, 8 wood, 6, 8, 10 sheet metal	1
DW2063	#3	10, 12 wood, 12 sheet metal	1

Double-Ended Bits

Cat. No.	Desc.	Qty.
DW2024	#2 Phillips/#8 Slotted	1

Screwdriver Bit Tip Holders

Cat. No.	Desc.	Qty.
DW2045	3 in. Magnetic Holder	1
DW2050	Quick Change Magnetic Holder	1

Magnetic Drive Guide

NEW IN 1994

Cat. No.	Desc.	Qty.
DW2055	Magnetic Drive Guide	1

Drywall Bits

Cat. No.	Desc.	Qty.
DW2105	#2 Drywall Bit Tips	5
DW2125	#2 Drywall Bit Tips	25

1 in. Square Recess Bit Tips

Cat. No.	Desc.	Screw Size	Qty.
DW2200	#2	6, 8 wood, 6, 8, 10 sheet metal	25
DW2201	#1	4 & under	2
DW2202	#2	6, 8 wood, 6, 8 10 sheet metal	2
DW2203	#3	10, 12 wood, 12 sheet metal	2

2 in. Square Recess Power Bits

Cat. No.	Desc.	Screw Size	Qty.
DW2211	#1	4 & under	1
DW2212	#2	6, 8 wood, 6, 8 10 sheet metal	1
DW2213	#3	10, 12 wood, 12 sheet metal	1

Magnetic Hex Socket Drivers

For DW259 & DW264

Cat. No.	Size	Length	Tool	Qty.
DW2218	1/4"	1 7/16"	DW264	1
DW2219	5/16"	1 7/16"	DW264	1
DW2220	3/8"	1 1/2"	DW264	1
DW2221	1/4"	2 9/16"	DW259	1
DW2222	5/16"	2 9/16"	DW259	1
DW2223	3/8"	2 9/16"	DW259	1

Sets

DW2100 4 Piece 3 1/2" Screwdriving Bit Set Contains: #1 and #2 Phillips, #8 and #10 Slotted

DW2101 5 Piece Power Bit Set Contains: #1, #2 and #3 Phillips, #8 and #10 Slotted

DW2102 8 Piece Bit Tip Set Contains: #1, #2, #3 Phillips, #6, #8, #10, #12 Slotted, Magnetic Holder

DW290 1/2" (13mm) Heavy Duty
Impact Wrench

DEWALT
High Performance Industrial Tools

DW290

1/2" (13mm) Heavy Duty Impact Wrench

- 7.5 Amp
- 2100 rpm
- 240 Ft. lbs.. Maximum Torque
- Ball Bearing Construction
- Die Cast Aluminum Gear Housing
- AC/DC Rocker Switch
- Detent-Pin Anvil

DW291

1/2" (13mm) Heavy Duty Impact Wrench

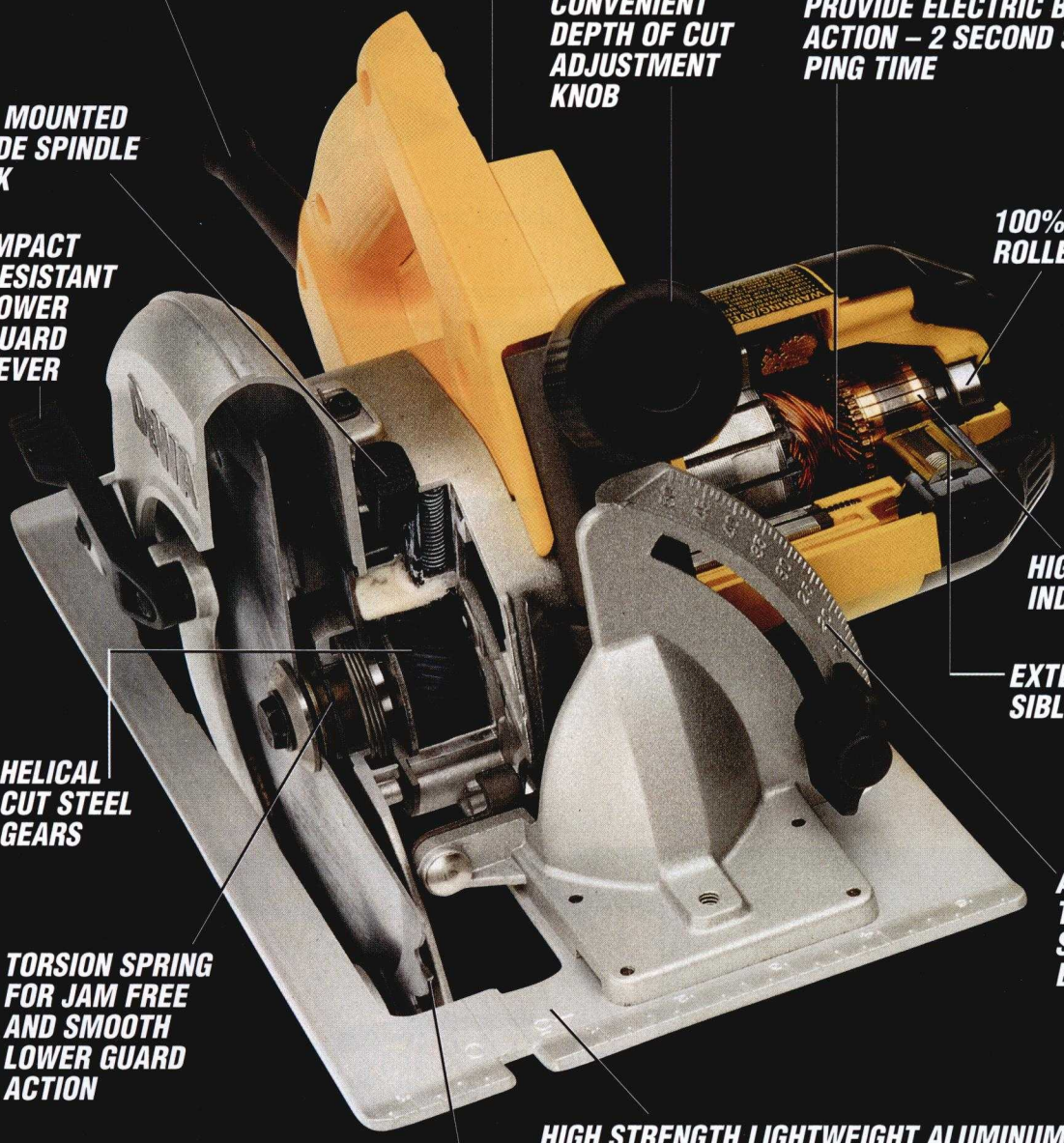
- 7.5 Amp
- 2100 rpm
- 240 Ft. Lbs.. Maximum Torque
- Ball Bearing Construction
- Die Cast Aluminum Gear Housing
- AC/DC Rocker Switch
- Hog Ring Anvil

DW296

3/4" (13mm) Heavy Duty Lag Bolt Impact Wrench

- 7.5 Amp
- 2100 rpm
- 300 Ft. Lbs.. Maximum Torque
- Ball Bearing Construction
- Die Cast Aluminum Gear Housing
- AC/DC Rocker Switch
- 3/4" Detent-Pin Anvil for Driving Lag Bolts

Model Number	Square Drive	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Impact/ Minute	Max. Torque (ft./lbs..)	Length to Shoulder	Side to Center	Tool Weight	Shipping Weight
DW290	1/2" Detent Pin	7.5	2,100	2,700	240 (5/8 in. – 18 bolt)	10 7/8"	1 7/8"	7.0 lbs..	9.25 lbs..
DW291	1/2" Hog Ring	7.5	2,100	2,700	240 (5/8 in. – 18 bolt)	10 7/8"	1 7/8"	7.0 lbs..	9.25 lbs..
DW296	3/4" Detent Pin	7.5	2,100	2,700	300 (3/4 in. – 16 bolt)	10 7/8"	1 7/8"	7.5 lbs..	9.75 lbs..


10' RUBBER CORD WITH SEPARABLE STRAIN RELIEF
20.0 AMP AC/DC SWITCH
CONVENIENT DEPTH OF CUT ADJUSTMENT KNOB
DUAL WOUND FIELD COILS PROVIDE ELECTRIC BRAKING ACTION – 2 SECOND STOPPING TIME
TOP MOUNTED BLADE SPINDLE LOCK
IMPACT RESISTANT LOWER GUARD LEVER
100% BALL & ROLLER BEARINGS
HIGH POWER INDUSTRIAL MOTOR
EXTERNALLY ACCESSIBLE BRUSHES
HELICAL CUT STEEL GEARS
ACCURATE, EASY TO READ BEVEL SCALE WITH 50° BEVEL CAPACITY
TORSION SPRING FOR JAM FREE AND SMOOTH LOWER GUARD ACTION
HIGH STRENGTH LIGHTWEIGHT ALUMINUM ALLOY - SHOE SIZE IS STANDARD LUMBER DIMENSIONS – 1 1/2" OR 5 1/2" FROM EDGE OF SHOE TO BLADE
THIN KERF HIGH PERFORMANCE CARBIDE BLADE

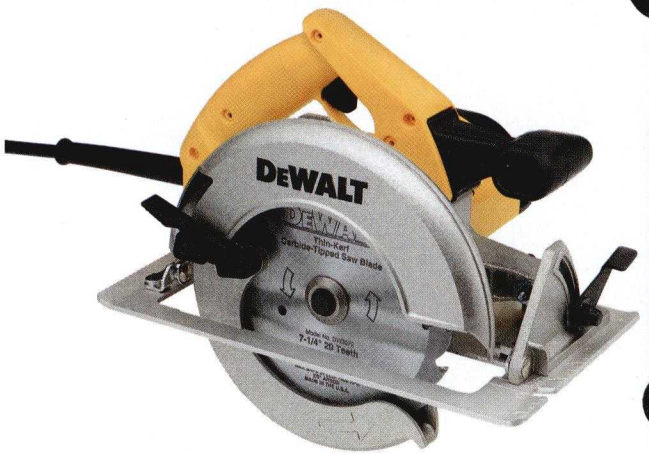
DW364 7 1/4" (184mm) Heavy Duty Circular Saw with Electric Brake & Rear Pivot Depth of Cut Adjustment

DEWALT
High Performance Industrial Tools

DW358

7 1/4" (184mm) Heavy Duty Circular Saw

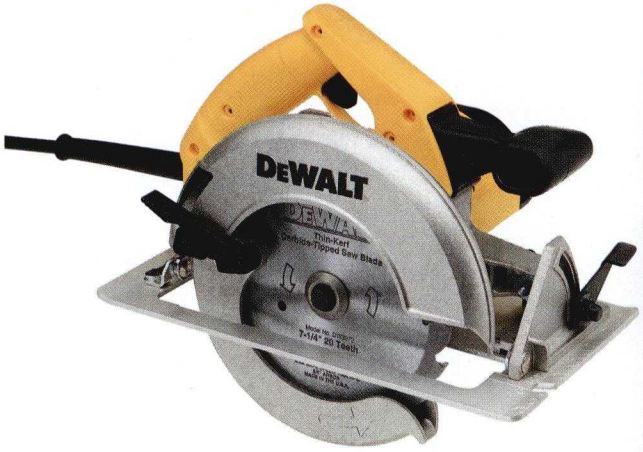
- 13.0 Amp, AC/DC
- 5500 rpm
- High Strength, Lightweight Aluminum Alloy Shoe
- 100% Ball & Roller Bearings
- Helical Gears
- 50° Bevel Capacity
- 20.0 Amp, AC/DC Switch
- Includes 20 Tooth Carbide Blade & Angled Blade Wrench



DW360

7 1/4" (184mm) Heavy Duty Circular Saw With Electric Brake

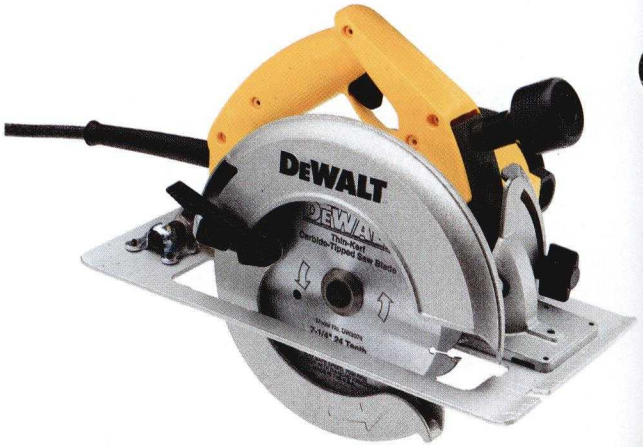
- 13.0 Amp, AC/DC
- 5800 rpm
- High Strength, Lightweight Aluminum Alloy Shoe
- 2 Second Electric Brake
- 100% Ball & Roller Bearings
- Helical Gears
- 50° Bevel Capacity
- 20.0 Amp AC/DC Switch
- Includes 20 Tooth Carbide Blade & Angled Blade Wrench



DW364

7 1/4" (184mm) Heavy Duty Circular Saw With Electric Brake & Rear Pivot Depth of Cut Adjustment

- 13.0 Amp, AC/DC
- 5800 rpm
- High Strength, Lightweight Aluminum Alloy Shoe
- 2 Second Electric Brake
- Rear Pivot Depth of Cut Adjustment
- 100% Ball & Roller Bearings, Helical Gears
- 50° Bevel Capacity
- 20.0 Amp, AC/DC Switch
- Includes 20 Tooth Carbide Blade & Angled Blade Wrench



Model Number	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Max. Power Output (Watts)	Blade Diameter	Maximum Depth of Cut 90°	50°	45°	Cord Length	Tool Weight	Shipping Weight
DW358	13.0	5,500	1,840	7 1/4"	2 7/16"	1 3/4"	1 7/8"	10 ft.	11.9 lbs.	16.16 lbs.
DW360	13.0	5,800	2,075	7 1/4"	2 7/16"	1 3/4"	1 7/8"	10 ft.	11.9 lbs.	16.16 lbs.
DW364	13.0	5,800	2,075	7 1/4"	2 7/16"	1 3/4"	1 7/8"	10 ft.	12.3 lbs.	16.25 lbs.

DEWALT
High Performance Industrial Tools

DW384

8 1/4" (210mm) Heavy Duty Circular Saw With Electric Brake & Rear Pivot Depth of Cut Adjustment

- 13.0 Amp, AC/DC
- 5800 rpm
- High Strength, Lightweight Aluminum Alloy Shoe
- 2 Second Electric Brake
- Rear Pivot Depth of Cut Adjustment
- 100% Ball & Roller Bearings, Helical Gears
- 50° Bevel Capacity
- 20.0 Amp, AC/DC Switch
- Includes 24 Tooth Carbide Blade & Angled Blade Wrench

DW377

7 1/4" (184mm) Heavy Duty Worm Drive Saw

- 13.0 Amp, AC/DC
- 4300 rpm
- High Torque Worm Drive Gearing
- 100% Ball & Roller Bearings
- Helical Gears
- 20 Amp, AC/DC Switch
- Spindle Lock
- 10 Foot Rubber Cord
- Includes 20 Tooth Carbide Blade & Blade Wrench

DW930, DW930K, DW935, DW935K

12.0 Volt & 14.4 Volt Heavy Duty 5 3/8" Cordless Saws and Cordless Saw Kits

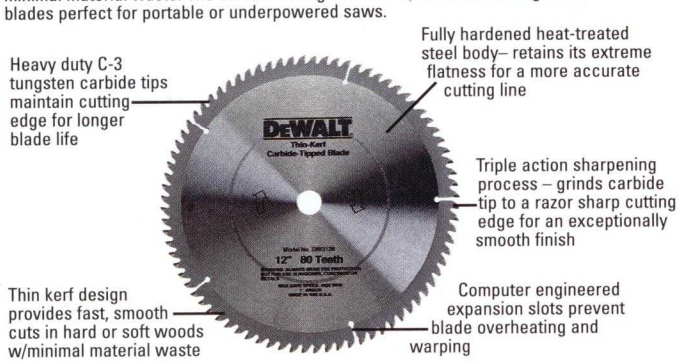
See pages 16 & 17 for our Cordless Saw selection

Model Number	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Max. Power Output (Watts)	Blade Diameter	Maximum Depth of Cut 90°	50°	45°	Cord Length	Tool Weight	Shipping Weight
DW384	13.0	5,800	2,075	8 1/4"	2 15/16"	2 1/8"	2 1/4"	10 ft.	12.75 lbs.	16.75 lbs.
DW377	13.0	4,300	2,275	7 1/4"	2 11/32"	N/A	1 15/16"	10 ft.	16.5 lbs.	18.69 lbs.

DEWALT
High Performance Industrial Accessories

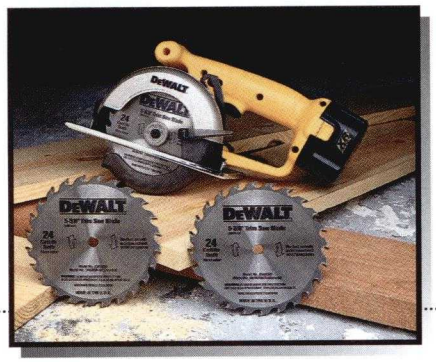
THIN KERF CARBIDE TIPPED SAW BLADES

Industrial quality thin kerf carbide saw blades produce a satin smooth finish with minimal material waste. The thin kerf design minimizes tool load making these blades perfect for portable or underpowered saws.


Heavy duty C-3 tungsten carbide tips maintain cutting edge for longer blade life
Fully hardened heat-treated steel body– retains its extreme flatness for a more accurate cutting line
Triple action sharpening process – grinds carbide tip to a razor sharp cutting edge for an exceptionally smooth finish
Thin kerf design provides fast, smooth cuts in hard or soft woods w/minimal material waste
Computer engineered expansion slots prevent blade overheating and warping
DEWALT
Thin-Kerf Carbide-Tipped Blade
12" 80 Teeth

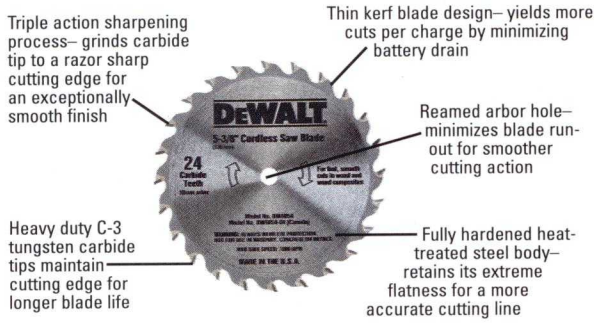
Ideal for all precision cutting applications in softwood, hardwood, chip board or plywood using a table saw, miter saw, circular saw, or worm drive saw.

Cat. No.	Dia.	Teeth	Arbor	Hook Angle	Kerf	Plate Thickness	Tooth Grind
General Purpose							
DW3072	7 1/4"	20	5/8" rd ◊	20	.071	.047	ATB
DW3103	10"	32	5/8" rd ◊	20	.091	.063	ATB
DW3123	12"	32	1" rd	Neg 5	.099	.071	ATB
General Purpose – Bulk							
DW3572	7 1/4"	20	5/8" rd ◊	20	.071	.047	ATB
Fine Finish							
DW3063	6 1/2"	36	5/8" rd ◊	20	.071	.047	ATB
DW3076	7 1/4"	36	5/8" rd ◊	20	.071	.047	ATB
DW3084	8 1/4"	40	5/8" rd ◊	12	.076	.052	ATB
DW3106	10"	60	5/8" rd	12	.091	.063	ATB
DW3108	10"	80	5/8" rd	5	.091	.063	ATB
DW3128	12"	80	1" rd	5	.099	.071	ATB
DW3148	14"	80	1" rd	5	.108	.080	ATB
DW3158	15"	80	1" rd	5	.108	.080	ATB
DW3166	16 5/16"	60	25mm	20	.108	.080	ATB
Fast Cut							
DW3074	7 1/4"	24	5/8" rd ◊	20	.071	.047	ATB
DW3082	8"	24	5/8" rd ◊	20	.076	.052	ATB
DW3083	8 1/4"	24	5/8" rd ◊	20	.076	.052	ATB
Combination							
DW3105	10"	50	5/8" rd	12	.091	.063	ATB w/R
DW3125	12"	50	1" rd	12	.099	.071	ATB w/R



CORDLESS SAW BLADES

Industrial quality cordless thin kerf saw blades specifically engineered to optimize the cutting performance of the DeWalt Cordless Saw DW930, DW930K, DW935, and DW935K.


Triple action sharpening process– grinds carbide tip to a razor sharp cutting edge for an exceptionally smooth finish
Thin kerf blade design– yields more cuts per charge by minimizing battery drain
Reamed arbor hole– minimizes blade run-out for smoother cutting action
Heavy duty C-3 tungsten carbide tips maintain cutting edge for longer blade life
Fully hardened heat-treated steel body– retains its extreme flatness for a more accurate cutting line
DEWALT
5-3/8" Cordless Saw Blade
24 Carbide Teeth

A range of blades designed to deliver professional quality results in a variety of materials and applications.

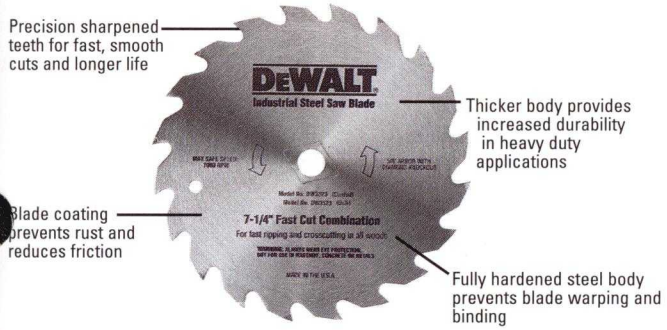
Cat. No.	Dia.	Teeth	Arbor	Hook Angle	Kerf	Plate Thickness	Tooth Grind
DW9054	5-3/8"	24T Carbide	10mm	20	.059	.039	ATB
Application: For smooth rips and cross cuts in trim moulding, dimensional lumber and plywood.							
DW9052	5-3/8"	30T Carbide	10mm	3	.059	.039	FTG
Application: For cutting aluminum extrusions, brass, copper, and other non-ferrous metals.							
DW9053	5-3/8"	78T Steel	10mm		.059	.039	Alt. Set
Application: Uniquely designed for cutting paneling, plastics, vinyl siding, and other thin materials. (For smooth cuts in paneling, place blade on saw with printing facing outward. For vinyl siding and plastics place blade on saw with printing facing inward.)							

NEW IN 1995

DEWALT
High Performance Industrial Accessories

INDUSTRIAL STEEL SAW BLADES

Professional quality high carbon steel saw blades are designed to withstand the heavy usage and abuse of the residential contractor.


Precision sharpened teeth for fast, smooth cuts and longer life
DEWALT
Industrial Steel Saw Blade
Thicker body provides increased durability in heavy duty applications
Blade coating prevents rust and reduces friction
7-1/4" Fast Cut Combination
For fast ripping and crosscutting in all woods
Fully hardened steel body prevents blade warping and binding

A range of steel blades designed to deliver professional quality results in a variety of materials and applications. Specifically engineered blades for cutting hard and soft woods, plywood, veneer, laminate, plexiglass, aluminum, brass, and sheet metal with a circular saw, table saw, or miter saw.

Cat. No.	Dia.	Teeth	Arbor	Type
Fast Cut				
DW3310	6 1/2"	18	5/8" rd ◊	Carded
DW3323	7 1/4"	20	5/8" rd ◊	Carded
DW3370	10"	30	5/8" rd	Carded
DW3380	12"	40	1" rd	Carded
DW3523	7 1/4"	20	5/8" rd ◊	Bulk

Application: For fast, rips, cross cuts, and miters in hardwoods, softwoods, plywood, and chip board. Ideal general purpose blade when speed of cut is of primary importance.

Crosscut				
DW3324	7 1/4"	100	5/8" rd ◊	Carded
DW3524	7 1/4"	100	5/8" rd ◊	Bulk

Application: For a smooth finish when cross grain cutting. Excellent for fine finish cuts with minimal sanding required.

Cat. No.	Dia.	Teeth	Arbor	Type
Combination				
DW3325	7 1/4"	40	5/8" rd ◊	Carded
DW3350	8 1/4"	40	5/8" rd ◊	Carded

Application: For fast and smooth rips, cross cuts, and miters in hardwoods, softwoods, plywood, and chip board. Ideal all-purpose blade. Eliminates blade changing when working with different materials and applications.

Hollow Ground Plywood				
DW3326	7 1/4"	140	5/8" rd ◊	Carded
DW3373	10"	200	5/8" rd	Carded
DW3526	7 1/4"	140	5/8" rd	Bulk

Application: For a chip-free sanded like finish in plywood, veneers, laminates, plexiglass, and other thin materials.

Hollow Ground Planer				
DW3327	7 1/4"	60	5/8" rd ◊	Carded
DW3372	10"	80	5/8" rd	Carded
DW3381	12"	90	1" rd	Carded

Application: For a chip-free sanded like finish in all solid woods and dimensional lumber.

Flooring				
DW3328	7 1/4"	68	5/8" rd ◊	Carded

Application: For an exceptionally smooth finish when cross cutting across the grain in hardwood flooring.

Non-Ferrous				
DW3329	7 1/4"	68	5/8" rd ◊	Carded

Application: For cutting aluminum extrusions, brass tubing and other non-ferrous metals.

Iron/Steel				
DW3330	7 1/4"	-	5/8" rd ◊	Carded

Application: For cutting ferrous metals up to 1/8" thick. Ideal for sheet metal, siding, corrugated steel roofing and other ferrous metals.

Master Combination				
DW3332	7 1/4"	60	5/8" rd ◊	Carded

Application: For smooth rips, cross cuts, and miters in hardwoods, softwoods, plywood, and chip board. Ideal all-purpose blade when finish of cut is of primary importance.

CIRCULAR SAW RIP FENCE

DW3278 Rip Fence for use with all DeWalt Sidewinder circular saws

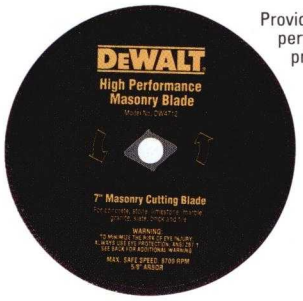
DEWALT
High Performance Industrial Accessories

HIGH PERFORMANCE MASONRY BLADE

LASTS UP TO 30 TIMES LONGER THAN ABRASIVE BLADES

Provides superior performance in masonry products

Provides constant depth of cut



Reduces operator fatigue

NEW IN 1995

Cat. No.	Dia.	Size Thick.	Arbor	Max. rpm	Tools Used On
DW4712	7"	.065	5/8"	8500	7" & 7 1/4" Circ. Saw & Table Saw

INDUSTRIAL DRY CUT DIAMOND SAW BLADES

These continuous rim diamond blades provide the ultimate performance in cutting concrete, reinforced concrete, stone, granite, brick, tile and most other masonry materials.

LASTS UP TO 100 TIMES LONGER THAN ABRASIVE BLADES

Superior edge design provides an efficient means to clear dust from cut

Constant depth of cut eliminates multiple blade changing

Cuts faster and easier with less power requirements from the tool

Continuous rim design provides long life with less breakage than other types of diamond blades

Cat. No.	Size	Edge Thick.	Max. rpm	Arbor Hole	Tools Used On
DW4700*	4"	.070	13,700	20mm, 5/8"	4" Grinder
DW4701*	4 1/2"	.070	13,300	5/8", 7/8"	4 1/2" Grinder
DW4702	7"	.080	8,500	5/8"	7" & 7 1/4" Circular, worm drive & table saws
DW4703	8"	.080	7,200	5/8"	8" & 8 1/4" Circular, worm drive & table saws

*4" & 4 1/2" grinders must be used with the following guard

DW4705	4" / 4 1/2" Guard with shoe (for consistent depth of cut)
DW4706	4 1/2" Backing Flange

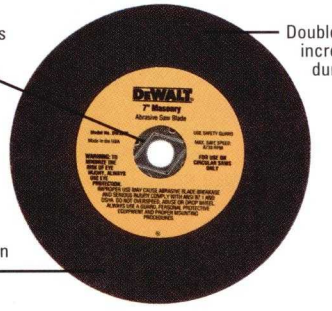
Ideal for use with portable electric tools. No water is needed. Cuts dry.

INDUSTRIAL ABRASIVE BLADES

For high performance and quality cuts in metal and masonry.

Metal arbor prevents "shearing"

Double reinforced for increased life and durability



Industrial formulation provides long life

Cat. No.	Dia.	Size Thick	Arbor	Type 1	Max. rpm	Std. Pg.	Material
DW3411	7"	3/32"	5/8" ◊	A24	8730	1	Metal
DW3412	8"	3/32"	5/8" ◊	A24	7640	1	Metal
DW3421	7"	3/32"	5/8" ◊	C24	8730	1	Masonry
DW3422	8"	3/32"	5/8" ◊	C24	7640	1	Masonry

Bulk Blades

DW3511	7"	3/32"	5/8" ◊	A24	8730	25	Metal
DW3521	7"	3/32"	5/8" ◊	C24	8730	25	Masonry

Ideal for use in cutting and chopping applications on all 7" and 8" circular saws.

PRECISION. CAPACITY. ANY WAY YOU CUT IT.

DW705
12" COMPOUND
MITER SAW

No other Miter Saw delivers the entire package of cutting capacity, accuracy, durability and portability like the DeWalt 12" Compound Miter Saw. Its patented sliding fence allows you to make 45° bevel cuts up to 7 7/8" wide and miter crown moulding up to 6 5/8" in a single cut. And its extra high fence lets you cut moulding up to 5 1/4" standing vertically.

Designed for accuracy, the stainless steel scale offers precision at any angle, with 9 positive stops for quick adjustments. And at only 38 lbs., it's easily transportable. Plus, like every DeWalt tool, it's supported by an extensive line of accessories. The DeWalt 12" Compound Miter Saw, it's a cut above the rest. For more information, call 1-800-4-DEWALT.

DEWALT®
High Performance Industrial Tools
GUARANTEED TOUGH.™

DEWALT
High Performance Industrial Tools

DW704

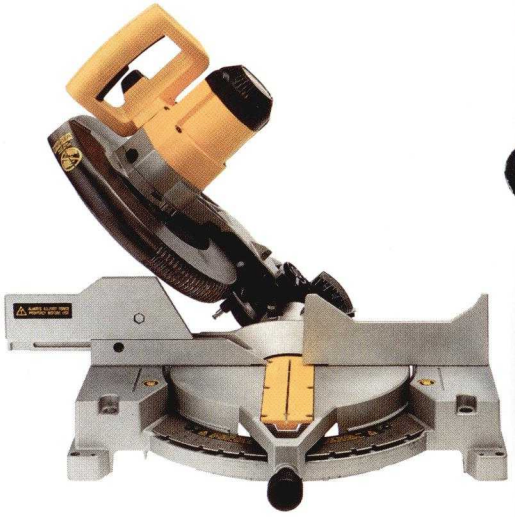
12" (305mm) Heavy Duty Miter Saw

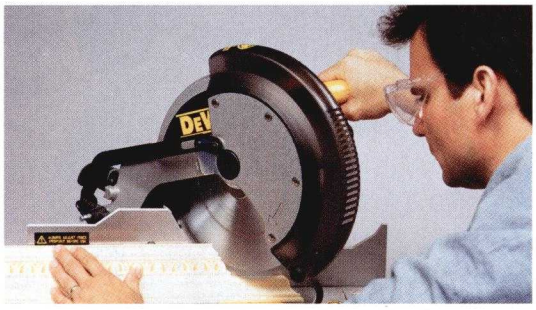
- 13.0 Amp, 4000 rpm
- Electric Brake
- 100% Ball Bearings
- Stainless Steel Miter Scale with 9 Positive Stops
- Precision Miters 0-48°, Right & Left
- Head Lock Down, Carrying Handle
- Spindle Lock
- Automatically Retracting Lower Guard
- Includes Carbide Blade & Blade Wrench
- Capacity: 5 1/4" Crown Moulding
  5 1/2" Base Moulding
  2 x 8 @ 90° Miter, 2 x 6 @ 45° Miter
  4 x 6 @ 90° Miter, 4 x 4 @ 45° Miter

DW705

12" (305mm) Heavy Duty Compound Miter Saw

- 13.0 Amp, 4000 rpm
- Electric Brake
- 100% Ball Bearings
- Stainless Steel Miter Scale with 9 Positive Stops
- Precision Miters 0-48°, Right & Left
- 0-48° Bevel Capacity
- Head Lock Down, Carrying Handle
- Spindle Lock
- Automatically Retracting Lower Guard
- Includes Carbide Blade & Blade Wrench
- Capacity: 6 5/8" Crown Moulding
  7 7/8" Base Moulding
  2 x 8 @ 45° Bevel, 2 x 6 @ 45° Miter
  4 x 6 @ 90° Miter, 4 x 4 @ 45° Miter





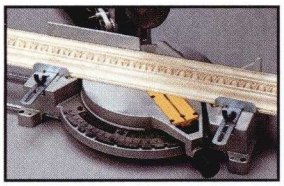
Cuts mouldings up to 5 1/4" standing vertically against fence.

Exclusive sliding fence slides to the side to make 45° bevel cuts up to 7 7/8" wide, miter crown mouldings up to 6 5/8" in a single cut and compound cuts up to 45° x 45°.

Model Number	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Blade Diameter	Round Arbor Diameter	90° Crosscut Capacity Max. Height/ Resulting Width	90° Crosscut Capacity Max. Width/ Resulting Height	45° Miter Capacity Max. Height/ Resulting Width	45° Miter Capacity Max. Width/ Resulting Height	Tool Weight	Shipping Weight
DW704	13.0	4,000	12"	1"	3 7/8" / 5 7/8"	7 7/8" / 2 1/2"	3 7/8" / 4 1/8"	5 1/2" / 2 1/2"	36.0 lbs.	45.8 lbs.

Model Number	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Blade Diameter	Round Arbor Diameter	90° Crosscut Capacity Max. Height/ Resulting Width	90° Crosscut Capacity Max. Width/ Resulting Height	45° Miter Capacity Max. Height/ Resulting Width	45° Miter Capacity Max. Width/ Resulting Height	45° Bevel Capacity Max. Height/ Resulting Width	45° Bevel Capacity Max. Width Resulting Height	Tool Weight	Shipping Weight
DW705	13.0	4,000	12"	1"	3 7/8" / 5 7/8"	7 7/8" / 2 1/2"	3 7/8" / 4 1/8"	5 1/2" / 2 1/2"	2 3/4" / 5 7/8"	7 7/8" / 1 3/4"	38.0 lbs.	47.8 lbs.

DEWALT
High Performance Industrial Tools



EXACT CUTS
DW7054 Crown Stops

CLEANER WORK AREA
DW7053 Dustbag

SMOOTH CUTS
Carbide Tipped Saw Blades

REPETITIVE CUTS
DW7051 Length Stop

SECURE CLAMPING
DW7052 Material Clamp

ADDED WORK SUPPORT
DW7050 Extension Kit

ACCESSORY STORAGE
DW7056 Kit Box

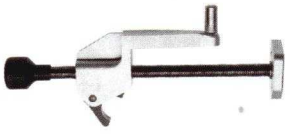
DW7050
Extension Kit

- Provides Additional Support for Your Material
- Stores by Sliding Under Base
- Includes 1 Pair of 20" Rods, End Plate & All Mounting Hardware
- Rods Are Threaded to Allow the Overall Length to be Extended

DW7051
Length Stop

- Makes Repetitive Cuts of the Same Length
- Adjusts 0-42" From the Blade on One DW7050 Extension Support System

DW7052
Material Clamp

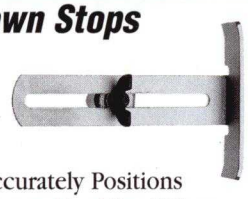


- Clamps the Workpiece Against the Fence

DW7053
Dust Bag

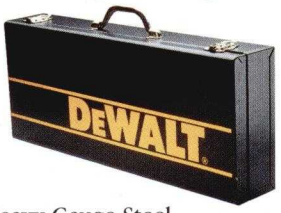
- Unique Dust Port Provides High Efficiency Dust Collection

DW7054
Crown Stops

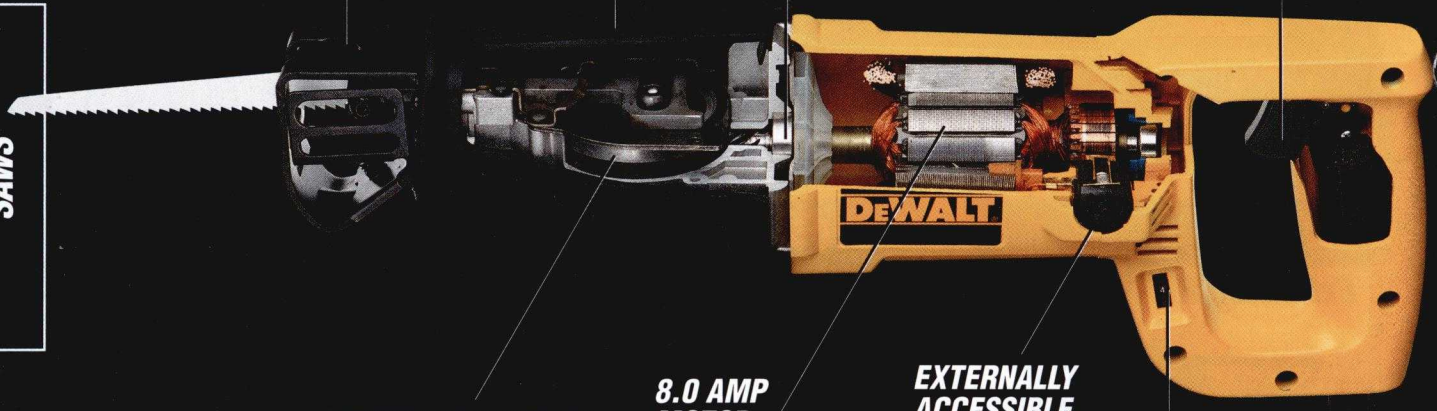


- Accurately Positions Crown Moulding When Cutting Moulding Vertically Against the Saw Fence
- Includes (2) Stops, One for Each Side of the Blade

DW7056
Accessory Storage Case



- Heavy Gauge Steel Carrying Case That Accommodates All Miter Saw Accessories


PROTECTIVE BLADE GUARD
RUBBERIZED GRIPPING AREA
100% BALL & ROLLER BEARING CONSTRUCTION
VARIABLE SPEED TRIGGER AND SPEED RANGE CONTROL DIAL ALLOWS FOR EFFECTIVE SPEED CONTROL
COUNTERWEIGHTED GEAR FOR LOW VIBRATION
8.0 AMP MOTOR 770 WATTS MAX POWER OUTPUT
EXTERNALLY ACCESSIBLE BRUSHES
MULTI-RANGE SPEED CONTROL DIAL — SETS MAXIMUM CUTTING SPEED
8' RUBBER CORD WITH SEPARABLE STRAIN RELIEF

DW306K Heavy Duty Reciprocating Saw

DEWALT
High Performance Industrial Tools

DW304K

6.0 Amp Heavy Duty Reciprocating Saw Kit

- 6.0 Amp
- Variable Speed, 0-1800/0-2400 spm
- Dual Range
- 100% Ball & Roller Bearings
- 1 1/8" Stroke Length
- Includes Assorted Blades, Wrench Holder, Allen Wrench & Heavy Gauge Steel Carrying Case

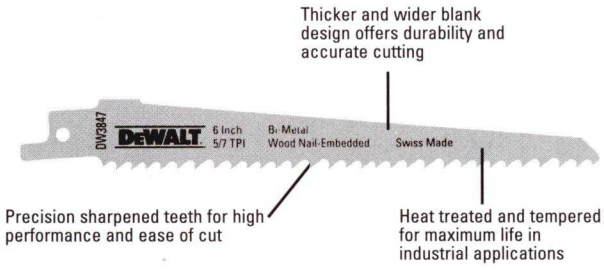
DW306K

8.0 Amp Heavy Duty Reciprocating Saw Kit

- 8.0 Amp
- Variable Speed, 0-1700 Through 0-2400 spm
- Multi-Range Speed Control Dial
- 100% Ball & Roller Bearings
- 1 1/8" Stroke Length
- Includes Assorted Blades, Wrench Holder, Allen Wrench & Heavy Gauge Steel Carrying Case

INDUSTRIAL RECIPROCATING SAW BLADES, 1/2" Universal Shank

DeWalt® offers an extensive line of high performance industrial reciprocating blades providing durability and maximum cutting performance.


Thicker and wider blank design offers durability and accurate cutting
DW3847
DEWALT
6 Inch
5/7 TPI
Bi-Metal
Wood Nail-Embedded
Swiss Made
Precision sharpened teeth for high performance and ease of cut
Heat treated and tempered for maximum life in industrial applications

Ideal for cross cutting, ripping, scrolling and plug cutting applications (see chart on next page)

Model Number	Amp Rating (120V AC)	Strokes Per Minute High	Strokes Per Minute Low	Max. Power Output (Watts)	Length of Stroke	Length w/o Blade	Speed Control	Tool Weight	Shipping Weight
DW304K	6.0	0 – 2,400	0 – 1,800	620	1 1/8"	16 5/8"	Variable Speed / Dual Range	6.9 lbs.	15.75 lbs.
DW306K	8.0	0 – 2,400	0 – 1,700	770	1 1/8"	17 1/4"	Variable Speed/Control Dial	7.3 lbs.	17.50 lbs.

DEWALT
High Performance Industrial Accessories

INDUSTRIAL RECIPROCATING SAW BLADES, 1/2" Universal Shank

Bi-Metal Wood Cutting Blades

5-Pack Cat. No.	2-Pack Cat. No.	Type	Blade Length	Teeth Per Inch	Application
DW3801	–	Taper Back	6"	3	For fast cutting in wood, including all nail-embedded wood. General rough-in work.
DW3847	DW3887	Wood Cutting	6"	5/7	
DW3848	–		9"	5/7	
DW3849	–		12"	5/7	
DW3802	DW3862	Taper Back	6"	6	A general purpose blade for fast cutting in wood. Also for general rough-in work.
DW3803	–		9"	6	
DW3804	DW3864		12"	6	

DW3845	DW3885	Straight Back	6"	10/14	For cutting wood, including nail-embedded wood, composition, cast aluminum, plastics, light gauge non-ferrous metals and fiberglass.
DW3846	–	Wood and Composition	9"	10/14	
DW3805	–	Straight Back	4"	10	For cutting wood, including nail-embedded wood, composition, cast aluminum, plastics, light gauge non-ferrous metals and fiberglass.
DW3806	DW3866	Wood & Composition	6"	10	
DW3850	DW3890	Straight Back Woodcutting	6"	6	For fast cutting in wood, nail-embedded wood.

Bi-Metal Metal Cutting Blades

DW3807	DW3867	Straight Back	4"	14	For cutting in heavy gauge metal, hard rubber, fiberglass and angle iron.
DW3808	DW3868	Metal Cutting	6"	14	
DW3809	–		9"	14	
DW3810	DW3870	Straight Back	4"	18	For cutting mild steel (under 1/8"), galvanized pipe, aluminum pipe and channel.
DW3811	DW3871	Metal Cutting	6"	18	
DW3812	DW3872	Straight Back	4"	24	For cutting metal trim, conduit and tubing (18 gauge and under).
DW3813	DW3873	Metal Cutting	6"	24	

Bi-Metal Scroll Cutting Blades

DW3814	–	General Purpose	3 1/2"	14	For cutting irregular contours in 1/8" metal
DW3815	–	Cutting Metal	3 1/2"	18	For cutting irregular contours in under 1/8" metal
DW3816	–	Wood	6"	6	For cutting wood contours

Bi-Metal Plaster Cutting Blades

DW3851	–	Straight Back Plaster Cutting	6"	6	For heavy duty plaster cutting

High Carbon Steel Wood Cutting Blades

DW3817	–	General Purpose Taper Back	6"	6	For general rough in work. Resists embedded nails. Also cuts heavy gauge non-ferrous metal tubing.
DW3818	–		12"	6	Pruning.

DW3820	–	Fast Wood Cut	12"	3	More efficiently cuts up to 3/4" thick plywood and plastics. Extra space for chip clearance

DW3821	–	Deluxe Fast Cutting Wood	6"	6	For fast rough-in work in wood without nails. Long blade life.

DW3825	–	Straight Back Wood Cutting	6"	10	For cutting nail embedded wood, asbestos, plaster, plywood, insulating wool.

High Speed Steel Metal Cutting Blades

DW3833	–	Straight Back	4"	14	For cutting metals heavier than 1/8" such as bar stock, angles, fiber, "Transite" hard rubber, etc.
DW3834	–	Straight Back	6"	14	
DW3836	–	Straight Back	4"	18	For cutting metal heavier than 18 gauge (.048) (pipe conduit, tubing, etc.)
DW3837	–	Straight Back	6"	18	
DW3838	–	Straight Back	4"	24	For cutting metals lighter than 18 gauge (.048) (sheet tubing, trim, etc.)
DW3839	–	Straight Back	6"	24	

Carbide Cutting Blades

DW3844	–	Coarse Carbide Grit	6"	–	For cutting chalkboard, carbon clay pipe, brick plywood, hardwood, veneer, fiberglass, polyester, epoxies, melamines, silicones, cement, nail-embedded wood, plaster.

Sets

DW3856	6	Metal/Wood Recip. Set
DW3853	3	Woodcutting Recip. Set

NEW IN 1995

DEWALT
High Performance Industrial Tools

DW313

Heavy Duty Jig Saw

- 4.5 Amp
- 0-3100 spm
- Variable Speed
- 100% Ball & Roller Bearings
- 1 Inch Stroke
- Includes Allen Wrench & Assorted Blades

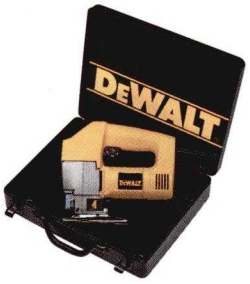
UL OSHA SA CE

DW318K

Heavy Duty Orbital Action Jig Saw Kit

- 4.5 Amp
- 0-3100 spm
- Variable Speed
- 100% Ball & Roller Bearings
- Four Position Orbital Action
- 1 Inch Stroke
- Includes Allen Wrench, Assorted Blades & Heavy Gauge Steel Carrying Case

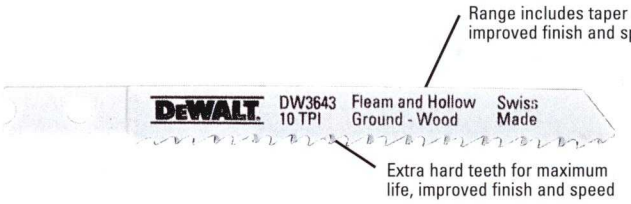
UL OSHA SA CE



DW318K Heavy Duty Orbital Action Jig Saw

INDUSTRIAL JIG SAW BLADES

DeWalt® offers an extensive line of high performance industrial jig saw blades with universal, bayonet and Bosch shanks.


Range includes taper ground for improved finish and speed of cut
DEWALT
DW3643
10 TPI
Fleam and Hollow Ground - Wood
Swiss Made
Extra hard teeth for maximum life, improved finish and speed

Ideal for cross cutting, ripping, scrolling and plug cutting applications.
(See chart on next page for specific applications.)

Model Number	Amp Rating (120V AC)	Max. Power Output (Watts)	Strokes Per Minute	Stroke Length	Speed Control	Capacity Mild Steel	Capacity Aluminum	Capacity Hardwood	Cord Length	Tool Weight	Shipping Weight
DW313	4.5	500	0 – 3,100	1"	Variable	1/4"	3/4"	2 3/8"	8 ft.	6.2 lbs.	6.75 lbs.
DW318K	4.5	500	0 – 3,100	1"	Variable	1/4"	3/4"	2 3/8"	8 ft.	6.2 lbs.	11.75 lbs.

DEWALT
High Performance Industrial Accessories

BI-METAL WOOD CUTTING BLADES

Cat No.	Qty.	Type	Blade Length	Teeth Per Inch	Application
Universal Shank					
DW3639	5	Coarse Wood	3 5/8"	6	Fast rough cutting in wood, plywood, fiberboard and thicker materials.
DW3640	5	Fine Wood	3 5/8"	10	Smooth cutting wood, plywood, plastic.
DW3642	5	Fine Wood, Fleam Ground Teeth	4 1/8"	10	Ultra smooth cutting in wood, plywood, plastic. Fleam ground teeth for fast cutting.
DW3643	5	Fleam Ground Teeth Taper Ground Sides	3"	10	Superior performance in all woods. Taper ground for minimum splintering and extra smooth cut.

BI-METAL METAL CUTTING BLADES

Universal Shank

DW3620	5	Medium Metal	2 3/4"	18	Aluminum under 1/16", steel, brass, copper 1/16" to 1/8" thick. Thin tubing.
DW3621	5	Thin Metal	2 3/4"	24	Steel, brass, copper under 1/16" thick.
DW3638	5	Thick Metal	3 5/8"	14	Aluminum from 1/16", steel, brass, copper over 1/8", tubing, thin plastic.
Bayonet Shank					
DW3625	5	Thick Metal	3"	14	Aluminum from 1/16", steel, brass, copper over 1/8", tubing, thin plastic.

SCROLL CUTTING BLADES

Universal Shank – Bi-Metal

DW3641*	5	Wood Scroll	3-5/8"	4	Fine wood scrolling for intricate, smooth cuts.

HIGH SPEED STEEL METAL CUTTING BLADES

Universal Shank

DW3613	5	Thick Metal	2 3/4"	14	Aluminum over 1/16", steel, brass, copper over 1/8", tubing thin plastic.
DW3614	5	Medium Metal	2 3/4"	18	Aluminum under 1/16", steel, brass, copper 1/16" to 1/8" thick. Thin tubing.
DW3615	5	Thin Metal	2 3/4"	24	Steel, brass, copper under 1/16" thick.
DW3616	5	Extra Fine	2 3/4"	32	Steel, brass, copper under 1/32" thick.

HIGH CARBON STEEL WOOD CUTTING BLADES

Universal Shank

DW3604	5	Fine Fleam Ground Teeth. Taper Ground Sides	4"	10	Smooth straight and contour cuts in wood. Taper ground for minimum splintering and extra smooth cut.
DW3605	5	Coarse Fleam Ground Teeth. Taper Ground Sides	4"	6	Fast straight and contour cuts in wood. Taper ground for minimum splintering and extra smooth cut.
DW3606	5	Coarse Fleam Ground. 3/8" Wide Taper Ground Sides	4"	6	Fast straight cuts in wood up to 2" thick. Taper ground for minimum splintering and extra smooth cut.
DW3607	5	Fine Fleam Ground Teeth 3/8" Wide — Set Teeth	4"	10	Smooth straight cuts in wood, plastic. Set teeth provide extra side clearance.
DW3608	5	Coarse Fleam Ground Teeth 3/8" Wide — Set Teeth	4"	6	Fast straight cuts in wood up to 2" thick. Set teeth provide extra side clearance.
Bosch Shank					
DW3631	5	Super Fine	3"	18	Super fine finish, veneers and laminates.
DW3635	5	Coarse — Set Teeth	4"	6	Fast straight cuts in wood up to 2" thick. Set teeth provide extra side clearance.

HIGH CARBON STEEL SCROLL CUTTING BLADE

Universal Shank

DW3612	5	Wood Scroll, 1/8" Wide	2-1/2"	10	Intricate cuts as small as 1/8" radius, in wood up to 1/2" thick.

RIP FENCE

DW3681	Rip Fence and Circle Cutting Guide	For accurate ripping and circle cutting of wood paneling and other material without use of pencil lines.

*Cannot be used with DeWalt Jig Saws

HINGED BOTTOM SHOE WITH SPINDLE LOCK FOR EASY BLADE CHANGES

6 TOOTH CARBIDE BLADE

AUXILIARY HANDLE

VERSATILE DUST COLLECTION SYSTEM INCLUDES DUST BAG, DUST DEFLECTOR AND VACUUM ADAPTER

INTEGRAL FENCE WITH RACK & PINION HEIGHT ADJUSTMENT

6.5 AMP/ 10,000 RPM MOTOR

PRECISION SCALES WITH ADJUSTABLE POINTER

LOCK-ON BUTTON FOR CONTINUOUS USE

TRIGGER SWITCH

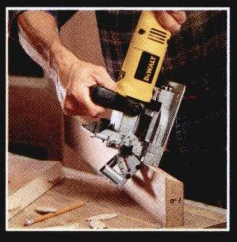
COMFORTABLE BODY GRIP DESIGN

PLUNGE DEPTH ADJUSTMENT KNOB INCLUDES SIMPLE FINE ADJUSTMENT

SHOE CAN BE CLAMPED OR SCREWED TO WORK SURFACE FOR STATIONARY USE

RETRACTABLE STEEL ANTI-SLIP PINS ENSURE ACCURATE CUTS

Integral Adjustable Fence Both Tilts 0°–90° and Adjusts for Height for Speed, Convenience and Accuracy



Allows Location on Inside or Outside Face of a Miter Joint

No Need to Remove for Flush Cuts

DW682K Heavy Duty Plate Joiner Kit

DEWALT
High Performance Industrial Tools

DW682K

Heavy Duty Plate Joiner Kit

- 6.5 Amp
- 10,000 rpm
- Integral Fence with Rack & Pinion Height Adjustment Tilts 0-90°.
- Fence Allows Location on Either Face of a Miter Joint
- Preset Depth Stops for #0, #10, & #20 Biscuits and 20mm Depth of Cut
- Retractable Steel Anti-Slip Pins
- Includes 6 Tooth Carbide Blade, Dust Bag, Dust Deflector, Vacuum Adapter, Torx Key, Wrench & Heavy Gauge Steel Carrying Case

DW675K

Heavy Duty Planer Kit

- 7.2 Amp
- 14,000 rpm
- Ball & Needle Bearing Construction
- 3 1/8" (79mm) Planing Width
- 7/8" Rabbeting Capacity
- 9/64" Maximum Cut in One Pass
- Includes Carbide-Tipped Reversible Blades, Rabbeting Fence & Heavy Gauge Steel Carrying Case

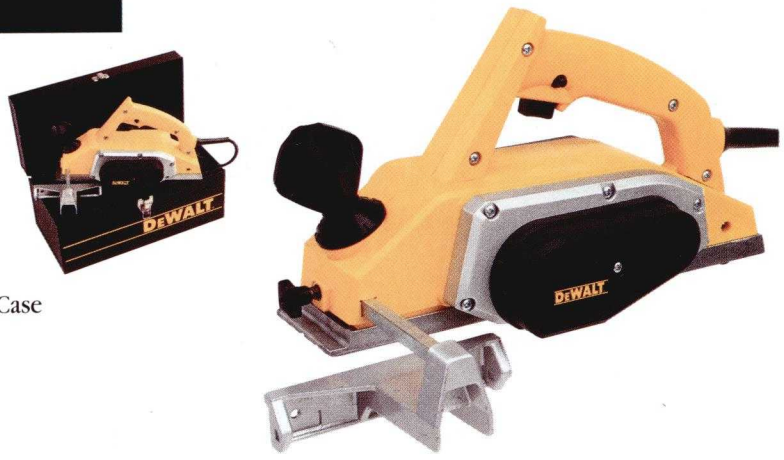


PLATE JOINER ACCESSORIES

DW6805

Carbide Blades

- DW6805: 4" Diameter, 6 Tooth

DW6800–6820

Biscuits

Cat. No.	Desc.	Qty.
DW6800	#0	75
DW6810	#10	75
DW6820	#20	75

PLANER ACCESSORIES

DW6659

Bevel Gauge

- Enables Cuts of 0-45°

DW6658

Pair of Carbide Blades

- Carbide Reversible Straight Blades
- Sharpening on Both Sides Allows Reversal for Longer Life

DW6656

Dust Bag

- For Use With DW675 Planer

Model Number	Amp Rating (120V AC/DC)	No-Load Speed (rpm)	Max. Depth of Cut	Arbor Size	Cord Length	Tool Height	Tool Width	Tool Weight	Shipping Weight
DW682K	6.5	10,000	20 mm	22 mm	8 ft.	5.8"	5.3"	6.6 lbs.	14.3 lbs.

Model Number	Amp Rating (120V AC Only)	No-Load Speed (rpm)	Max. Depth of Cut	Planing Width	Rabbeting Depth	Bearings	Cord Length	Tool Weight	Shipping Weight
DW675K	7.2	14,000	9/64"	3 1/8"	0 – 7/8"	Ball & Needle	10 ft.	7.2 lbs.	16.5 lbs.

THE BEST TOOL IN THE JOINT.

When it comes to making the highest quality joint constructions faster and more accurately, nothing performs like the DeWalt Plate Joiner.

DeWalt's exclusive rack and pinion control provides precise vertical adjustment and fence alignment, so the risk of making an inaccurate cut is virtually eliminated. And its integral, adjustable fence tilts 0°-90° so you can make the cut at exactly the proper angle.

For cabinet construction, flush cuts can be made at 0° without having to remove the fence. And for fine woodworking, the fence can be located on either the inside or outside face of the mitered joint.

For exceptional features, high performance and quality construction, try the DeWalt Plate Joiner. Because superior joints come from a superior tool. Call 1-800-4-DEWALT.

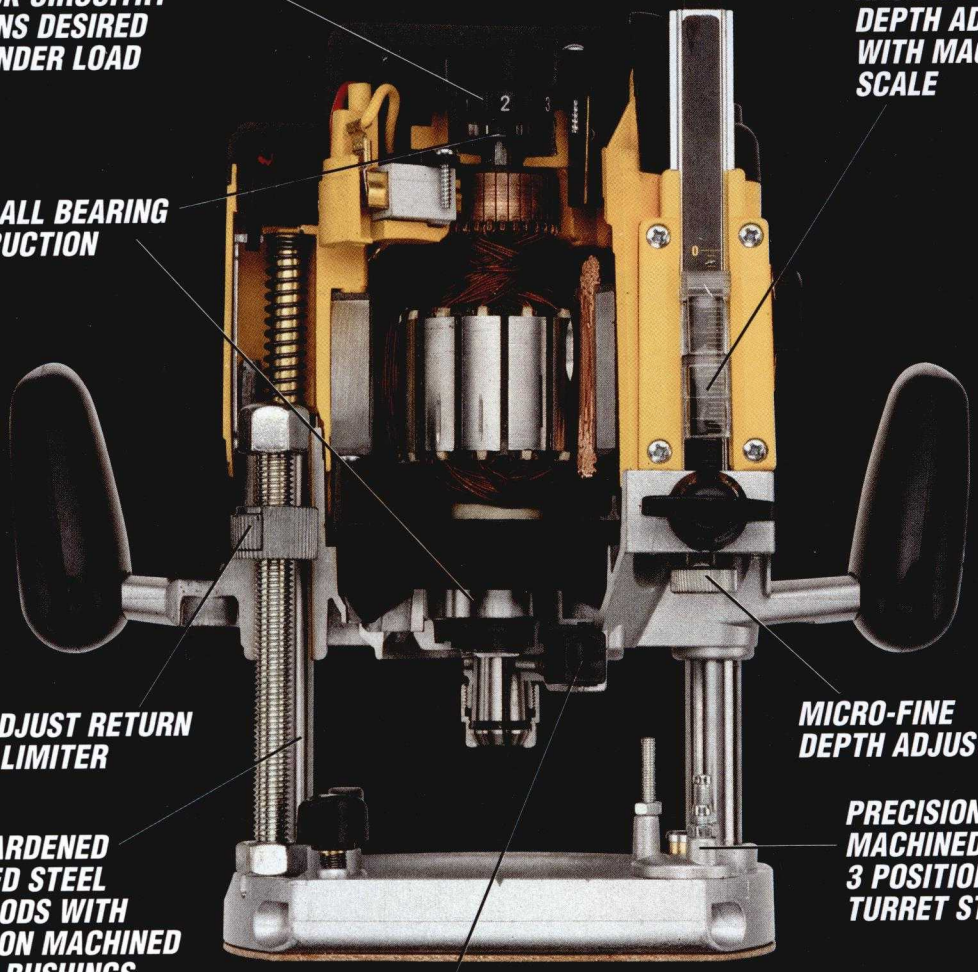
DEWALT®
High Performance Industrial Tools
GUARANTEED TOUGH.™

FULL WAVE ELECTRONIC SPEED CONTROL
- SOFT STARTS
- VARIABLE SPEED FROM 8,000 – 22,000 RPM
- FEEDBACK CIRCUITRY MAINTAINS DESIRED SPEED UNDER LOAD

10' RUBBER CORDSET

RACK & PINION DEPTH ADJUSTER WITH MAGNIFIED SCALE

100% BALL BEARING CONSTRUCTION



QUICK ADJUST RETURN STROKE LIMITER

MICRO-FINE DEPTH ADJUSTOR

CASE HARDENED POLISHED STEEL GUIDE RODS WITH PRECISION MACHINED BRONZE BUSHINGS

PRECISION MACHINED 3 POSITION TURRET STOP

SPINDLE LOCK

EXTRA LONG MACHINED COLLET WITH EIGHT SLOTS
- MINIMUM RUNOUT
- DOUBLE ACTION SECURE GRIP
- PREVENTS BITS FROM STICKING

DW625 3 HP Heavy Duty VS Electronic Plunge Router

DEWALT
High Performance Industrial Tools

DW625

3 HP Heavy Duty VS Electronic Plunge Router

- 15.0 Amps
- 8000-22,000 rpm
- Variable Speed with Electronic Feedback Circuitry Maintains Constant Speed Under Load & Provides Soft Start
- 100% Ball Bearings
- 1/4" - 1/2" Collet Capacity
- Micro-fine Depth Adjustor
- Spindle Lock Button
- Includes 1/4" & 1/2" Collets, Template Guide Bushing Adapter & 2 Wrenches

UL OSHA

EDITORS' CHOICE AMERICAN WOODWORKER 1994

DW624

3 HP Heavy Duty Plunge Router

- 15.0 Amps
- 22,000 rpm
- 100% Ball Bearings
- 1/4" - 1/2" Collet Capacity
- Micro-fine Depth Adjustor
- Spindle Lock Button
- Includes 1/4" & 1/2" Collets, Template Guide Bushing Adapter & 2 Wrenches

UL OSHA

DW610

1 1/2 HP Heavy Duty Router

- 9.0 Amp
- 25,000 rpm
- 100% Ball Bearings
- 1/4" - 1/2" Collet Capacity
- Precision Rack & Pinion Depth Adjustment
- Includes 1/4" & 1/2" Collets & 2 Wrenches

UL OSHA

Model Number	Amp Rating (120V AC)	Max. Power Output (hp)	No-Load Speed (rpm)	Plunge Stroke	Collet Diameter	Depth Stop	Base Dimensions	Cord Length	Tool Height	Tool Width	Tool Weight	Shipping Weight
DW625	15.0	3	8,000 – 22,000	2 7/16"	1/4" – 1/2"	3 Position	5 5/8" – 6 11/16"	10' Rubber	11 3/4"	11 1/2"	11.25 lbs	16 lbs.
DW624	15.0	3	22,000	2 7/16"	1/4" – 1/2"	3 Position	5 5/8" – 6 11/16"	10' Rubber	11 3/4"	11 1/2"	11.25 lbs	16 lbs.

Model Number	Amp Rating (120V AC)	Max Power Output (hp)	No-Load Speed (rpm)	Collet Diameter	Type of Switch and Position	Depth Adjustment and Range	Cord Length	Tool Weight	Shipping Weight
DW610	9.0	1 1/2	25,000	1/4" – 1/2"	Toggle / Housing	Rack and Pinion	8 ft.	7.3lbs.	8.25 lbs.

DEWALT
High Performance Industrial Tools

DW614

1 1/4 HP Heavy Duty Plunge Router

- 6.6 Amps
- 24,000 rpm
- 100% Ball Bearings
- 1/4" Collet Capacity
- Spindle Lock Button
- Includes 1/4" Collet, Template Guide Bushing Adapter & Wrench

UL OSHA CSA

DW615

1 1/4 HP Heavy Duty VS Electronic Plunge Router

- 8.0 Amps
- 8000-24,000 rpm
- Variable Speed with Electronic Feedback Circuitry Maintains Constant Speed under Load & Provides Soft Start
- 100% Ball Bearings
- 1/4" Collet Capacity
- Spindle Lock Button
- Includes 1/4" Collet, Template Guide Bushing Adapter & Wrench

UL OSHA CSA

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DW6900

Router Table & Accessory Kit

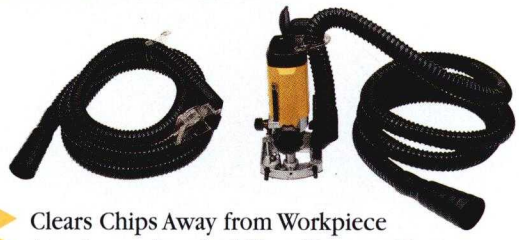
- Includes Spindle Moulder Table with Fence, 4 Legs with 4 Mounting Plates, 1 Hold-Down Guard Assembly, 2 Clamps, Vertical Fine Depth Adjustor, Fine Horizontal Adjustment for Table, Trammel Bar, Copy Follower, Handle and Wood Stop
- For Use with DW614 & DW615 Routers

Router not included

Model Number	Amp Rating (120V AC)	Max. Power Output (hp)	No-Load Speed (rpm)	Plunge Stroke	Collet Diameter	Depth Stop	Base Dimensions	Cord Length	Tool Height	Tool Width	Tool Weight	Shipping Weight
DW614	6.6	1 1/4	24,000	1 15/16"	1/4"	3 Stage Adj.	4 5/16" – 5 11/16"	10' Rubber	9 9/16"	10 7/8"	6.00 lbs	8.89 lbs.
DW615	8.0	1 1/4	8,000 – 24,000	1 15/16"	1/4"	3 Stage Adj.	4 5/16" – 5 11/16"	10' Rubber	9 9/16"	10 7/8"	6.2 lbs	8.89 lbs.

DEWALT
High Performance Industrial Tools

DW6914
Dust Extraction Kit

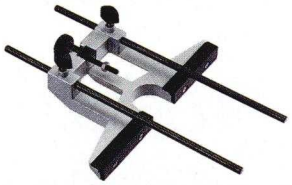


- Clears Chips Away from Workpiece
- Attaches to Standard Shop Vacuum Cleaners
- For Use on DW614 & DW615 Plunge Routers

DW6915
Dust Extraction Kit

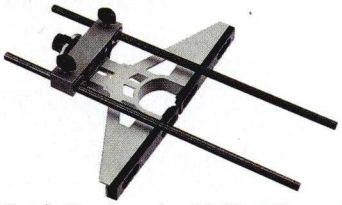
- Clears Chips Away from Workpiece
- Attaches to Standard Shop Vacuum Cleaners
- For Use on DW624 & DW625 Plunge Routers

DW6901
Parallel Fence with Fine Fence Adjuster



- Straight Guide Equipped with Fine Fence Adjuster for Precision Positioning of the Parallel Fence
- For Use With DW614 & DW615 Plunge Routers

DW6912
Parallel Fence with Fine Fence Adjuster



- Straight Guide Equipped with Fine Fence Adjuster for Precision Positioning of the Parallel Fence
- For Use With DW624 & DW625 Plunge Routers

DW6906
Fine Depth Adjuster

- Fine Tunes the Depth Setting on Router for Precise Cuts
- For Use With DW614 & DW615 Plunge Routers

DW6966
Fine Depth Adjuster

- Fine Tunes the Depth Setting on Router for Precise Cuts
- For Use With DW624 & DW625 Plunge Routers

DW6907
Trammel Bar

- For Circular Cutting and Decorative Radius Work
- For Use With DW614 & DW615 Plunge Routers

DW6902, DW6904, DW6905 DW6903

DW6902 *1/4" Collet*
DW6904 *3/8" Collet*
DW6905 *1/2" Collet*

- For Use With DW624 & DW625 Plunge Routers
- Slotted on 8 Sides
- Longer Length Minimizes Runout & Reduces Vibration

DW6903 *1/4" Collet*

- For Use With DW614 & DW615 Plunge Routers
- Slotted on 4 Sides
- Longer Length Minimizes Runout & Reduces Vibration

POWERFUL 5.6 AMP MOTOR

PRECISION MACHINED, CAST ALUMINUM BASE

TOOL FREE ADJUSTMENT FOR HORIZONTAL AND VERTICAL ADJUSTMENTS WITHOUT ASSISTANCE OF HAND TOOLS

ADJUSTABLE BALL BEARING AND PLATE GUIDE FOLLOWER

DW670 7/8 HP Heavy Duty Laminate Trimmer

DEWALT
High Performance Industrial Tools

DW670

7/8 HP Heavy Duty Laminate Trimmer

- Precision Machined, Cast Aluminum Base for Greater Durability and Increased Accuracy
- Tool Free Adjustment for Horizontal and Vertical Adjustments Without Assistance of Hand Tools
- Adjustable Ball Bearing and Plate Guide Follower For Use With Straight Bits
- Heavy Duty 5.6 Amp Motor
- Spindle Lock

NEW IN 1995

DW671

7/8 HP Heavy Duty Tilt Base Laminate Trimmer

- Adjustable Base Tilts 45° in Either Direction For Trimming Angled Corners and Up To Vertical Surfaces
- Precision Machined, Cast Aluminum Base for Greater Durability and Increased Accuracy
- Tool Free Adjustment for Horizontal and Vertical Adjustments Without Assistance of Hand Tools
- Adjustable Ball Bearing and Plate Guide Follower For Use With Straight Bits
- Heavy Duty 5.6 Amp Motor
- Spindle Lock

NEW IN 1995

DW672

7/8 HP Heavy Duty Offset Base Laminate Trimmer

- Trims Backsplashes, Scribes To Walls, and Trims Inside Corners of Backsplashes
- Precision Machined, Cast Aluminum Base for Greater Durability and Increased Accuracy
- Plate Guide Follower for use with Straight Bits
- Heavy Duty 5.6 Amp Motor

NEW IN 1995

Model Number	Collet Capacity	Amp Rating (120V AC)	Max. Power Output (HP)	No-Load Speed (rpm)	Tool Length	Tool Weight	Shipping Weight
DW670	1/4"	5.6	7/8	30,000	13"	3.65 lbs.	4.75 lbs.
DW671	1/4"	5.6	7/8	30,000	13"	4.5 lbs.	5.50 lbs.
DW672	1/4"	5.6	7/8	30,000	13"	4.2 lbs.	5.50 lbs.

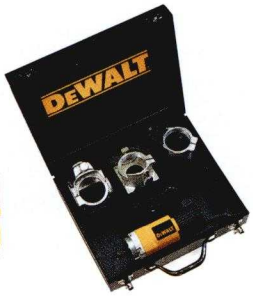
DEWALT
High Performance Industrial Tools

DW673K

7/8 HP Heavy Duty Laminate Trimmer Kit

- Kit Contains Trim, Tilt, Offset, and 5" Round Bases with Ball Bearing & Plate Guide Followers, Solid Surface Skis, and Steel Carrying Case
- Tool Free Adjustment for Horizontal and Vertical Adjustments Without Assistance of Hand Tools
- Heavy Duty 5.6 Amp Motor
- Spindle Lock

NEW IN 1995



DW674

7/8 HP Heavy Duty Seaming Laminate Trimmer

- Produces Precise Seams Between 2 Pieces of Laminate
- Precision Machined Base with Indexed Points for 1/8", 1/4", 5/16", and 3/8" Bits
- Tool Free Adjustment for Horizontal and Vertical Adjustments Without Assistance of Hand Tools
- Heavy Duty 5.6 Amp Motor
- Spindle Lock

NEW IN 1995

DW679

7/8 HP Heavy Duty Laminate Trimmer Motor

- Laminate Trimmer Motor Only
- Heavy Duty 5.6 Amp Motor
- Spindle Lock

NEW IN 1995

Model Number	Collet Capacity	Amp Rating (120V AC)	Max. Power Output (HP)	No-Load Speed (rpm)	Tool Length	Tool Weight	Shipping Weight
DW673K	1/4"	5.6	7/8	30,000	—	—	13.75 lbs.
DW674	1/4"	5.6	7/8	30,000	13"	3.8 lbs.	5.50 lbs.
DW679	1/4"	5.6	7/8	30,000	12"	3.1 lbs.	4.75 lbs.

DEWALT
High Performance Industrial Tools

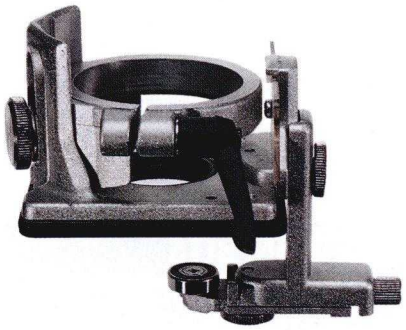
DW6706

Tilt Base

- Replacement Base for DW671
- Machined 360° Tilt Base
- 45° Tilt in Either Direction
- Micro Fine Depth Adjustment

DW6705

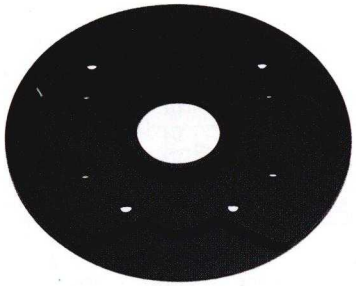
Standard Trim Base



- Replacement Base for DW670
- Ball Bearing Guide
- Machined 360° Trim Base
- Micro Fine Depth Adjustment

DW6703

5" Round Base



- Use with DW670 Base and DW6705 Replacement Base

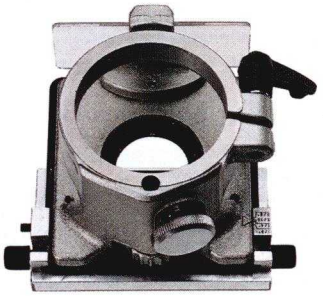
DW6707

Offset Base

- Replacement Base for DW672
- Machined 360° Offset Base
- Plate Guide Follower

DW6708

Seaming Base



- Replacement Base for DW674
- Machined 360° Seaming Base
- Microfine Depth Adjustment
- 1/8", 3/16", 1/4", 3/8" Bit Scale

DW6704

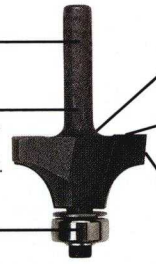
Solid Surface Skis

- Use with DW670 to level solid surface seam adhesive.

DEWALT
High Performance Industrial Accessories

INDUSTRIAL ROUTER BITS

DeWalt® industrial quality carbide tipped and solid carbide router bits are engineered for maximum performance in the toughest materials.



Precision ground shanks in 1/4" and 1/2" configurations.

Shanks are guaranteed not to break due to an extremely high quality steel (extremely long or fragile bits excluded).

High quality dust shielded bearings for high speed non-marring routing.

Featuring high hook angles with large, open gullets for fast chip removal and faster feed rates.

Cutting edges are radial-relief ground for maximum strength and a smoother cutting action.

The web of the bits is tapered for truer cutting action and to offset the side thrust that can occur.

STRAIGHT BITS

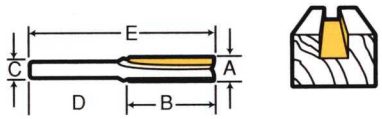
Carbide Tipped Straight Flute Bits

Single Flute Bits — Recommended for cutting soft woods such as fir, pine, spruce and poplar. Ideal for high volume rough-in projects when finish is not important.

Double Flute Bits — Designed to provide a satin-smooth finish when cutting medium and hard woods.

1/4" Shank — Designed for high production cutting. Available in both single and double flutes for machining hard and abrasive materials with both hand-held and automatic routing equipment. End relieved for normal plunging jobs.

1/2" Shank — The 1/2" shank size is the standard in industry for production routing. All bits have high hook angles, tapered webs, and razor sharp edges for fast, clean, smooth cutting. Ideal for plywood, chip board, solid wood, plastics and laminated materials.

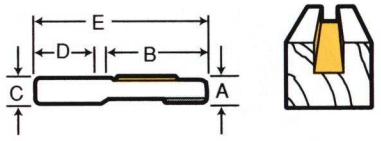


Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
1/4" Shank—Single Flute					
DW6100	3/16	1/2	1/4	7/8	1 11/16
DW6103	1/4	3/4	1/4	1	2
DW6104	1/4	1	1/4	1	2 1/4
1/4" Shank—Double Flute					
DW6106	1/8	5/16	1/4	1	1 5/8
DW6108	3/16	1/2	1/4	1	1 7/8
DW6110	1/4	3/4	1/4	1	2
DW6112*	1/4	1	1/4	1 1/8	2 5/16
DW6114*	1/4	1	1/4	1 3/8	2 7/8
DW6116	5/16	1	1/4	1	2 1/4
DW6118	3/8	1	1/4	1 1/16	2 1/4
DW6120	1/2	1	1/4	1 1/16	2 5/16
DW6122	5/8	3/4	1/4	1 1/16	2 1/16
DW6124	3/4	3/4	1/4	1 1/16	2 1/16
1/2" Shank—Single Flute					
DW6140*	1/4	1	1/2	1	2 1/2
DW6142	3/8	1	1/2	1	2 1/2
DW6144	1/2	1 1/4	1/2	1 1/4	2 3/4
1/2" Shank—Double Flute					
DW6150	1/4	3/4	1/2	13/16	2 1/4
DW6152	3/8	1	1/2	1	2 1/2
DW6154*	3/8	1 1/4	1/2	1	2 3/4
DW6156	1/2	1 1/4	1/2	1 3/16	2 3/4
DW6158	1/2	1 1/2	1/2	1 3/16	3
DW6160	1/2	1 1/2	1/2	2 3/8	4 3/16
DW6162	5/8	1 1/4	1/2	1 1/4	2 7/8
DW6164	3/4	1 1/4	1/2	1 5/32	2 7/8
DW6166	1	1 1/4	1/2	1 3/16	2 7/8

*Not guaranteed due to extreme length or fragility

Carbide Tipped Stagger Tooth Straight Bits

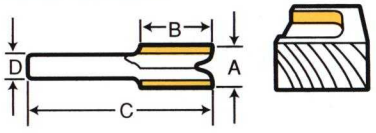
The stagger design gives the balance of double flute bits and the fast, aggressive chip clearance of single flute bits. These router bits are especially designed for use on chip board and other high resin composition materials.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
DW6180	1/2	1 3/4	1/2	1 1/8	3 1/4
DW6181	1/2	2 1/4	1/2	1 1/2	4

Carbide Mortising Bits

Carbide Tipped — Designed for use with all hinge butt templates. Deep center gullet allows maximum chip removal.

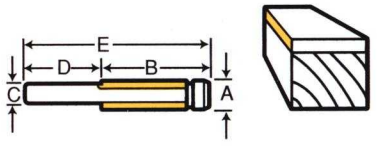


Cat. No.	A Cutting Dia.	B Cutting Length	C Overall Length	D Shank Dia.
DW6200	1/2	3/4	2	1/4
DW6202	5/8	3/4	2	1/4
DW6204	3/4	3/4	2	1/4

LAMINATE TRIM BITS

Carbide Laminate Trim Bits with Bearing Guide

Designed for fast, smooth trim cuts. Precision ground to close tolerance for perfect results. Complete with dust-slinger shielded ball bearing guide, which prevents marring or burning of edge surface at any feed rate.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
Two Flutes					
DW6300	3/8	1/2	1/4	1 1/16	2 3/8
DW6302	3/8	1	1/4	1 1/16	2 7/8
DW6304	1/2	1/2	1/4	1 1/8	2 11/16
DW6306	1/2	1	1/4	1 1/8	3 3/16
DW6308	1/2	1	1/2	1 1/4	3 3/8
DW6310	1/2	1 1/2	1/4	1 1/8	3 1/2
DW6312	22° bevel	9/32	1/4	1 1/16	2 1/16
DW6314	1/2	2	1/2	1 1/2	4
Three Flutes					
DW6320	1/2	1	1/4	1	2 9/16

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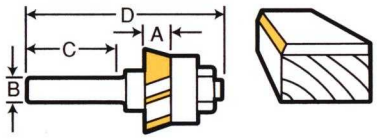
High Performance Industrial Accessories

LAMINATE TRIM BITS

Carbide Tipped Four Flute Laminate Trim Bits

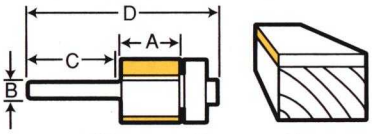
Designed for fast, satin-smooth cuts on high pressure plastic laminates. Used widely by production laminate shops because of bits' ability to produce a chatter-free trimmed edge at high feed rates.



Cat. No.	Type of Cut	A Cutting Length	B Shank Dia.	C Shank Length	D Overall Length
DW6330	Flush	1/4	1/4	1	2 1/2
DW6332	15°	1/4	1/4	1	2 3/8
DW6940	Replacement Cutter — Four Flute Flush				
DW6942	Replacement Cutter — Four Flute 15° Bevel				
DW6944	Replacement Cutter — Four Flute 25° Bevel				

Carbide Helix Laminate Trim Bits

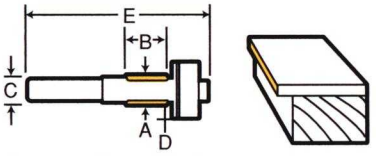
Designed to force the laminate against the backing for chip free cuts.



Cat. No.	Type of Cut	A Cutting Length	B Shank Dia.	C Shank Length	D Overall Length
DW6336	Flush	5/8	1/4	1	2 1/2
DW6338	Flush	5/8	1/2	1 1/4	2 11/16

Carbide Overhang Laminate Trim Bits

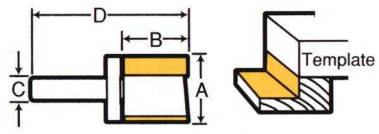
For rough trimming of plastic laminates before gluing. Leaves 3/16" overhang for finish cut.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Over-hang	E Overall Length
DW6340	3/8	1/2	1/4	3/16	2 13/16

Carbide Shank Mounted Bearing Bits

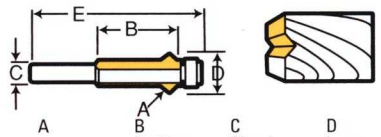
Bearing is mounted above the cutter so a template can be fitted above the work piece for trimming or dadoing.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6344	3/4	1	1/4	2 1/2

Carbide Face Frame Bits

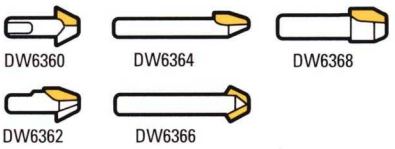
Designed to remove excessive overhang while making a decorative "V" detail where frame and cabinet sides join.



Cat. No.	A Angle	B Cutting Length	C Shank Dia.	D Large Dia.	E Overall Length
DW6350	45°	1	1/4	5/8	2 13/16

Carbide Portable Tool Laminate Trim Bits

A variety of bits for laminate trimmer application

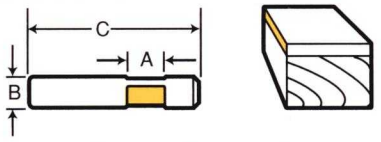


Cat. No.	Cutting Dia.	Shank Dia.	Type of Cut	Overall Length	Flutes
DW6360	7/16	1/4	22° bevel	9/32	2
DW6362	5/16	1/4	Flush & 22° bevel	15/32	1
DW6364	5/16	1/4	Flush & 22° bevel	15/32	1
DW6366	7/16	1/4	22° bevel	1/4	2
DW6368	7/16	1/4	Flush & 22° bevel	15/32	2

SOLID CARBIDE BITS

Solid Carbide Flush Trimmer

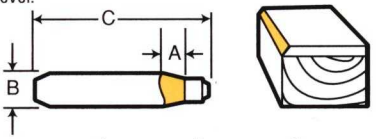
Produces flush, square corners on laminate. Widely used by fabricators of vanities, cabinets and sink tops.



Cat. No.	Type of Cut	A Cutting Length	B Shank Dia.	C Overall Length
DW6400	Flush	1/4	1/4	1 1/2

Solid Carbide Bevel Trimmer

Designed for use in trimming laminate-covered furniture, cabinets and doors. Produces 7° bevel.



Cat. No.	Type of Cut	A Cutting Length	B Shank Dia.	C Overall Length
DW6402	7°	1/4	1/4	1 1/2

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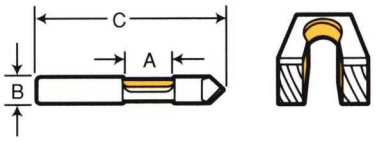
SOLID CARBIDE BITS (cont.)

Solid Carbide Hole & Flush Trimmer

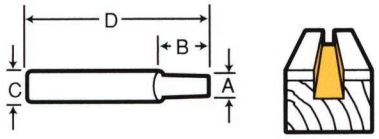
Drills pilot hole through surface lamination into pre-cut opening and flush trims area in one easy operation.



Cat. No.	Type of Cut	A Cutting Length	B Shank Dia.	C Overall Length
DW6404	Drill flush	1/4	1/4	1 1/2

Solid Carbide Rip & Slotting Bit

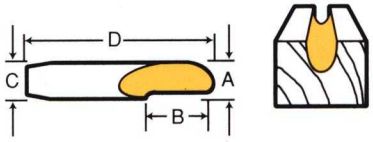
Provides chip-free ripping and slotting in plastic laminates. Used to cut strips for counter drops and back splashes.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6406	1/4	3/8	1/4	1 5/8

Solid Carbide Veining Bits

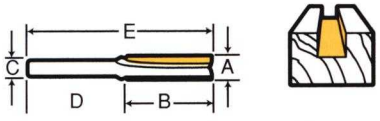
Produces round bottomed decorative design. For use in plastic laminates and other tough-to-cut materials.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6408	1/8	1/4	1/4	2
DW6410	3/16	1/4	1/4	2
DW6412	1/4	3/8	1/4	2

Solid Carbide Straight Bit

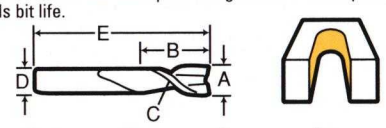
Double flute design provides smooth, clean cuts. Solid carbide construction recommended for higher cutting speeds and other difficult applications.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
DW6416	1/4	3/4	1/4	1	2

Solid Carbide Spiral Bit

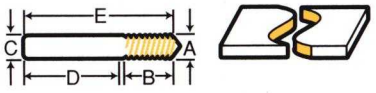
Double flute spiral bits recommended for use in highly abrasive materials such as magnesium and aluminum. Spiral design eliminates chip build-up, vibration, and extends bit life.



Cat. No.	A Cutting Dia.	B Cutting Length	C Hand & Cut	D Shank Dia.	E Overall Length
DW6420	1/4	3/4	Right (U)	1/4	2

Solid Carbide Fiberglass Bit

Diamond cut design for use in cutting phenolu-epoxy, glass and other non-metallic abrasive materials. Has drill point for plunging.

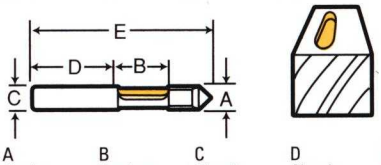


Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
DW6430	1/4	3/4	1/4	1 1/8	2

PANEL PILOT BITS

Carbide Panel Pilot Bits

For use in cutting panels and windows, floors and ceiling cutouts where abrasive materials are encountered. All bits equipped with drill-through point. Available in single flute or longer lasting, smoother cutting two-flute designs.

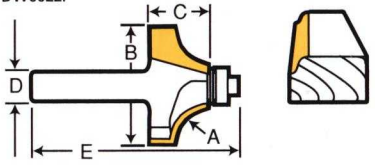


Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
Single Flute					
DW6450	1/4	3/4	1/4	1	2 1/2
DW6452	3/8	1	3/8	1 1/8	2 7/8
DW6454	1/2	1 3/16	1/2	1 1/4	3 1/2
Double Flute					
DW6456	3/8	1	1/4	1 1/16	2 7/8
DW6458	1/2	1 3/16	1/2	1 1/4	3 1/2

FORMED BITS

Carbide Beading Bits

Carbide Tipped — Designed especially for decorative edging. Leaves a 1/16" edge bead. Can be converted to corner rounding bit by substituting replacement bearing 1/2" DW6922.



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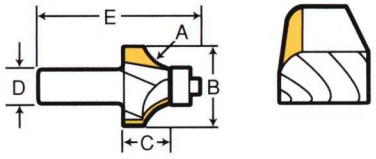
FORMED BITS (cont.)

Carbide Beading Bits cont.

Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Overall Length
DW6500	3/16	7/8	1/2	1/4	1 15/16
DW6502	1/4	1	1/2	1/4	1 7/8
DW6504	5/16	1 1/8	9/16	1/4	2
DW6506	3/8	1 1/4	5/8	1/4	2 1/16
DW6508	1/2	1 1/2	3/4	1/4	2

Carbide Corner Rounding Bits

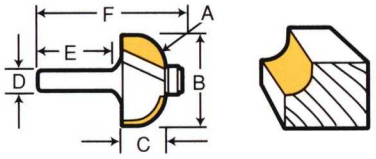
Carbide Tipped — Designed for satin-smooth, uniformly rounded edges. Can be converted to beading bit type by substituting replacement bearing 3/8" DW6920.



Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Overall Length
DW6512	3/16	7/8	15/32	1/4	2 1/8
DW6514	1/4	1	15/32	1/4	2
DW6516	5/16	1 1/8	17/32	1/4	2 3/16
DW6518	3/8	1 1/4	5/8	1/4	2 7/16
DW6520	1/2	1 1/2	11/16	1/4	2 3/8
DW6522	1/2	1 1/2	11/16	1/2	2 9/16
DW6524	3/4	2	15/16	1/2	3 1/16

Carbide Cove Bits

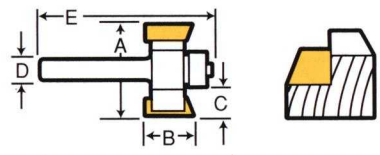
Carbide Tipped — Double fluted carbide cove bits are for decorative edging and feature a shielded ball bearing guide, which prevents marring or burning of edge surface at any feed rate.



Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Shank Length	F Overall Length
DW6530	1/4	7/8	1/2	1/4	1	1 15/16
DW6532	3/8	1 1/8	9/16	1/4	1	2
DW6534	1/2	1 3/8	21/32	1/4	1	2 1/8
DW6536	3/4	2	15/16	1/2	1 1/2	2 9/16

Carbide Rabbeting Bits

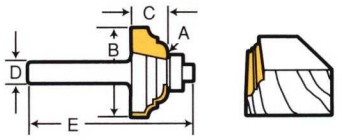
Carbide Tipped — Carbide rabbeting bits designed for fast, smooth step cutting in wood and composition materials.



Cat. No.	A Large Dia.	B Cutting Length	C Depth of Rabbet	D Shank Dia.	E Overall Length
DW6540	1 1/4	1/2	3/8	1/4	2 5/8
DW6542	1 1/4	1/2	3/8	1/2	2 5/8

Carbide Classical Bits

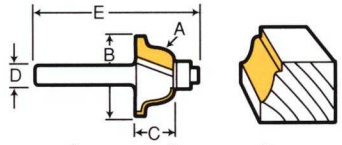
Carbide Tipped — For classic decorative design, the classical bits feature a shielded ball bearing guide, which prevents marring or burning of edge surface at any feed rate.



Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Overall Length
DW6550	1/8	1 1/4	1/2	1/4	2 7/16
DW6552	5/32	1 1/2	11/16	1/4	2 5/8
DW6554	1/8	1 1/4	1/2	1/2	2 3/8
DW6556	5/32	1 1/2	11/16	1/2	2 1/2

Carbide Roman Ogee Bits

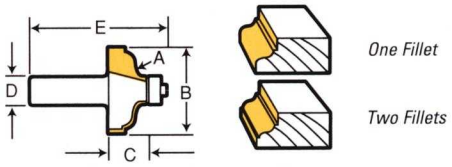
Carbide Tipped — Designed for decorative molding on a variety of hardwoods and composition materials. Two radii are precision ground to ensure matching patterns.



Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Overall Length
DW6560	5/32	1 1/16	15/32	1/4	2 1/8
DW6562	1/4	1 3/8	3/4	1/4	2 3/8
DW6564	1/4	1 3/8	21/32	1/2	2 3/8

Carbide Ogee Bits

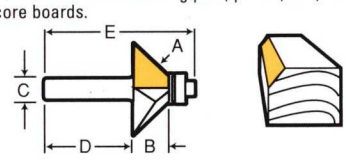
Carbide Tipped — Double fluted bits with fillets feature high axial and radial hook angles for fast, clean cutting. One or two fillets available.



Cat. No.	A Radius	B Large Dia.	C Cutting Length	D Shank Dia.	E Overall Length
One Fillet					
DW6570	3/16	1 3/8	9/16	1/4	2 7/16
DW6572	1/4	1 5/8	11/16	1/2	2 5/8
Two Fillets					
DW6574	3/16	1 3/8	9/16	1/4	2 3/8
DW6576	1/4	1 5/8	11/16	1/2	2 1/2

Carbide Chamfering Bits

Carbide Tipped — 45° chamfering bits are designed for decorative edging and beveling. For use on solid woods including pine, pecan, oak, mahogany as well as plywood and core boards.



Cat. No.	A Angle	B Cutting Length	C Shank Dia.	D Shank Length	E Overall Length
DW6580	45°	7/16	1/4	1	1 13/16
DW6582	45°	7/16	1/2	1 1/4	2 1/8

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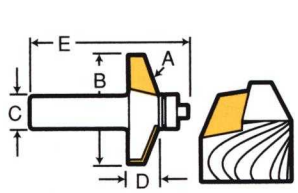
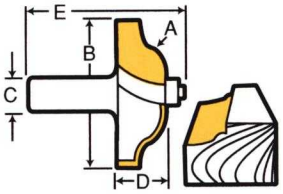
FORMED BITS (cont.)

Carbide Raised Panel Bits

Carbide Tipped — Raised panel bit is designed with high hook angles for perfect cutting of door panels.



DW6590
(Bevel)



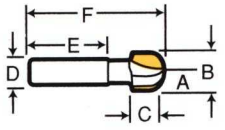
DW6592
(Ogee)

Cat. No.	A Angle	B Large Dia.	C Shank Dia.	D Cutting Length	E Overall Length
DW6590	30°	1 5/8	1/2	7/16	2 3/8

Cat. No.	A Radius	B Large Dia.	C Shank Dia.	D Cutting Length	E Overall Length
DW6592	7/8	2 5/8	1/2	11/16	2 1/2

Carbide Core Box Bits (Round Nose Bits)

Carbide Tipped — The high, up-shear angle lifts the chip out of the core box cut to give a perfect radius cut with no fuzzing. Round nose bits are often used in pattern and furniture plants. Soft or hard woods, composition materials are easily machined with these bits. Precision ground radii held to close tolerances.

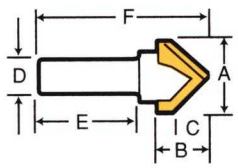


Cat. No.	A Radius	B Cut Dia.	C Cutting Length	D Shank Dia.	E Shank Length	F Overall Length
DW6600*	1/8	1/4	5/32	1/4	1	1 3/8
DW6602	3/16	3/8	1/4	1/4	1 1/2	1 7/8
DW6604	1/4	1/2	11/32	1/4	1 1/2	2
DW6606	5/16	5/8	3/8	1/4	1 1/2	2
DW6608	3/8	3/4	15/32	1/4	1 1/2	2

*Solid carbide

Carbide "V" Grooving Bits

Carbide Tipped — Designed for shallow and deep grooving cuts in solid woods and composition materials. Maximum depth of cut on this series is one-half of cutting diameter.

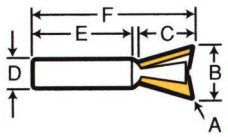


Cat. No.	A Large Dia.	B Carbide Height	C Cutting Length	D Shank Dia.	E Shank Length	F Overall Length
DW6610	1/4	5/16	5/32	1/4	1 5/8	2
DW6612	3/8	1/2	3/16	1/4	3 1/32	1 21/32
DW6614	5/8	1/2	5/16	1/2	1 1/2	2 1/8
DW6616	3/4	5/8	3/8	1/2	1 1/2	2 1/4
DW6618	1	3/4	1/2	1/2	1 1/2	2 3/8

90° Angle included

Carbide Dovetail Bits

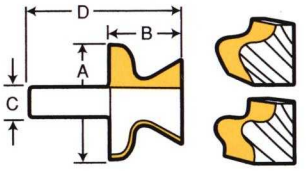
Carbide Tipped — Dovetail bits are designed with high radial and axial angles for superior performance.



Cat. No.	A Degree Each Side	B Large Dia.	C Cutting Length	D Shank Dia.	E Shank Length	F Overall Length
DW6620	9° 18'	3/8	3/8	1/4	1	1 7/16
DW6622	14°	1/2	1/2	1/4	1	1 9/16
DW6626	14°	1/2	1/2	1/2	1 3/16	2 3/64

Carbide Finger Pull Bits

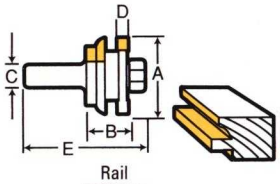
Designed for smooth cuts on most woods and composite material. Carbide is precision ground for sharp, long lasting edges.



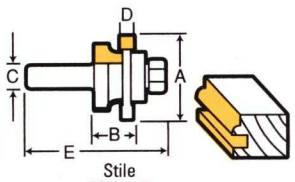
Cat. No.	A Large Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6630	2	1 1/4	1/2	2 3/4
DW6632	2	1 1/4	1/2	2 3/4

Carbide Stile & Rail Bits

Carbide tipped beading set with interchangeable groover. Smooth, tight joints are achieved with these precision manufactured cutters.



Rail
DW6640



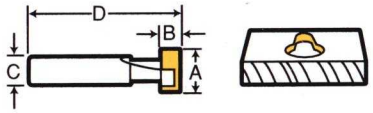
Stile
DW6642

Cat. No.	Radius	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Groove Width	E Overall Length
DW6640	1/4	1 5/8	1 1/16	1/2	1/4	2 7/8
DW6642	1/4	1 5/8	1 13/16	1/2	1/4	2 13/16

DW6923 Replacement Bearing

Carbide Keyhole Bit

Plunge and slot cutter is ideal for plaques, picture frames and other wall mounted decorations.



Cat. No.	A Cutting Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6660	3/8	3/16	1/4	1 1/2

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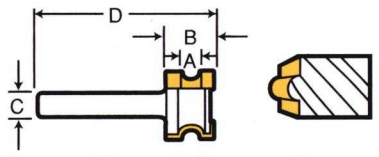
FORMED BITS (cont.)

Carbide Bull Nose Bits

Decorative bull nose shaping for edge forming.

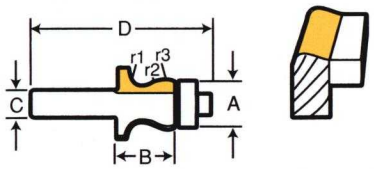


Cat. No.	A Cutter Opening	B Cutting Length	C Shank Dia.	D Overall Length
DW6670	3/16	1/2	1/4	2
DW6672	1/4	5/8	1/4	2
DW6674	1/2	7/8	1/2	2 3/8
DW6676	3/4	1 1/8	1/2	2 5/8
DW6678	1	1 3/8	1/2	2 7/8

SOLID SURFACE BITS

No Drip Bits

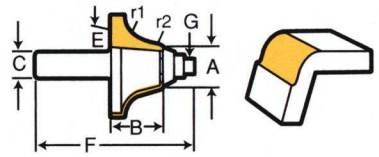
No Drip edge forming profile for solid surface materials.



Cat. No.	r1 Radius	r2 Radius	r3 Radius	A Bearing Dia.	B Cutting Length	C Shank Dia.	D Overall Length
DW6750	5/32	1/4	3/8	3/4	3/4	1/2	2 7/8
DW6752	1/4	1/4	3/8	3/4	1	1/2	3 1/8

Ogee Bowl Bits

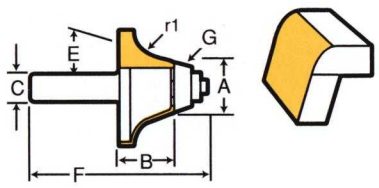
A solid surface undermount bowl bit with a decorative ogee detail.



Cat. No.	r1 Radius	r2 Radius	A Bearing Dia.	B Cutting Length	C Shank Dia.	E Angle	F Overall Length	G Bearing Degree
DW6756	17/32	13/64	7/8	1	1/2	18°	3	10°
DW6758	17/32	13/64	7/8	1 1/4	1/2	18°	3 1/4	10°

Rounding Over Bowl Bit

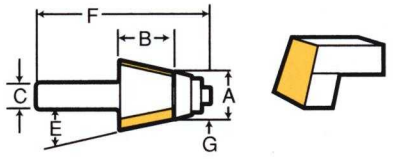
A solid surface undermount bowl bit with a round over profile.



Cat. No.	Radius	A Bearing Dia.	B Cutting Length	C Shank Dia.	E Angle	F Overall Length	G Bearing Degree
DW6762	17/32	7/8	1	1/2	18°	3	10°
DW6764	17/32	7/8	1 1/4	1/2	18°	3 1/4	10°

Bevel Undermount Bowl Bit

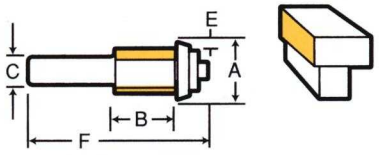
A solid surface undermount bowl bit.



Cat. No.	A Bearing Dia.	B Cutting Length	C Shank Dia.	E Angle	F Overall Length	G Bearing Degree
DW6768	7/8	1	1/2	12°	3 3/8	10°

Overhang Bowl Trim Bit

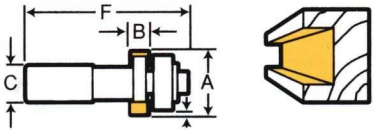
A solid surface trimming bit for bowls and sinks (1/16" overhang).



Cat. No.	A Bearing Dia.	B Cutting Length	C Shank Dia.	E Bearing Offset	F Overall Length
DW6772	7/8	1	1/2	1/16	3 3/8

Inlay Bits

Used for inlaying work into an edge or face of solid surfaces, composites, etc.

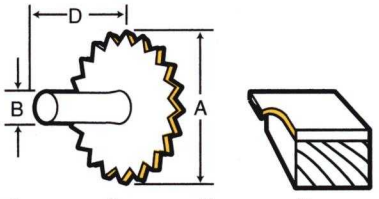


Cat. No.	A Bearing Dia.	B Cutting Length	C Shank Dia.	E Bearing Offset	F Overall Length
DW6780	7/8	1/4	1/2	3/16	2 3/4
DW6782	7/8	1/2	1/2	3/16	3
DW6784	7/8	3/4	1/2	3/16	3 1/4

Replacement bearing — 3/4" DW6928 For use when inlay depth = 1/16"
Replacement bearing — 5/8" DW6924 For use when inlay depth = 1/8"
Replacement bearing — 1/2" DW6927 For use when inlay depth = 3/16"

TRIM SAW

Complete carbide assembly for use in flush trimming



Cat. No.	A Blade Dia.	B Shank Dia.	C Kerf	D Overall Length
DW6802	3/4	1/4	1/32	1 3/32

Cat. No.	Description
DW6808	Trim Saw Blade only. Use with DW6936.

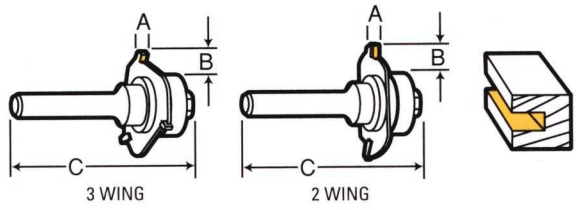
DEWALT
High Performance Industrial Accessories

SLOTTING CUTTERS

Slotting Cutters with Bearing Guides

Two-Wing Cutter — Designed to make slots for "T" molding and weather stripping. Produces 1/2" deep cut. Economical two-wing design is available in complete assemblies or replacement cutters only.

Three-Wing Cutter — Fast cutting tool designed to create slots for "T" molding in plywoods and core boards. Three-wing design provides extra strength and longer life. Available as complete assemblies or replacement cutters only.



Two-Wing Assemblies

Cat. No.	A Kerf	B Cutting Length	C Overall Length
DW6812	1/16	1/2	2 5/16
DW6814	3/32	1/2	2 5/16
DW6816	1/4	1/2	2 5/16

Three-Wing Assemblies

Cat. No.	A Kerf	B Cutting Length	C Overall Length
DW6830	1/16	1/2	2 5/16
DW6832	5/64	1/2	2 5/16
DW6834	1/8	1/2	2 5/16
DW6836	1/4	1/2	2 5/16

Cutters Only

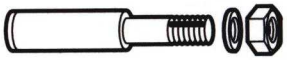
Cat. No.	A Kerf	B Cutting Length
DW6822	1/16	1/2
DW6824	3/32	1/2
DW6826	1/4	1/2

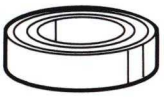
Cutters Only

Cat. No.	A Kerf	B Cutting Length
DW6840	1/16	1/2
DW6842	5/64	1/2
DW6844	1/8	1/2
DW6846	1/4	1/2

ROUTER BIT ACCESSORIES

Replacement Parts for Carbide Tipped Assembly





Arbors

Arbor	Shank Dia.	Arbor Length	Shank Length
DW6930	1/4	7/8	1 1/2
DW6932	3/8	7/8	1 1/2
DW6934	1/2	7/8	1 1/2
DW6936	1/4	1 1/4	7/8

2 Wing Slotting Cutters Only

Cat. No.	Kerf
DW6822	1/16" kerf
DW6824	3/32" kerf
DW6826	1/4" kerf

3 Wing Slotting Cutters Only

Cat. No.	Kerf
DW6840	1/16" kerf
DW6842	5/64" kerf
DW6844	1/8" kerf
DW6846	1/4" kerf

Replacement Bearings

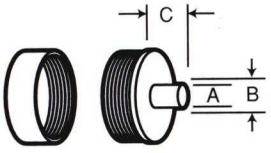
Cat. No.	Outside Dia.	Inside Dia.
DW6920	3/8	3/16
DW6921	3/8	1/8
DW6922	1/2	3/16
DW6923	7/8	5/16
DW6924	5/8	1/4
DW6925	13/16	1/4
DW6926	Delrin sleeve	
DW6927	1/2	1/4
DW6928	3/4	1/4

Replacement Cutters

Cat. No.	Type of Cut
DW6940	Four Flute Flush
DW6942	Four Flute 15° Bevel
DW6944	Four Flute 25° Bevel

Guide Bushings

Universal 2-piece bushing system fits any router model.



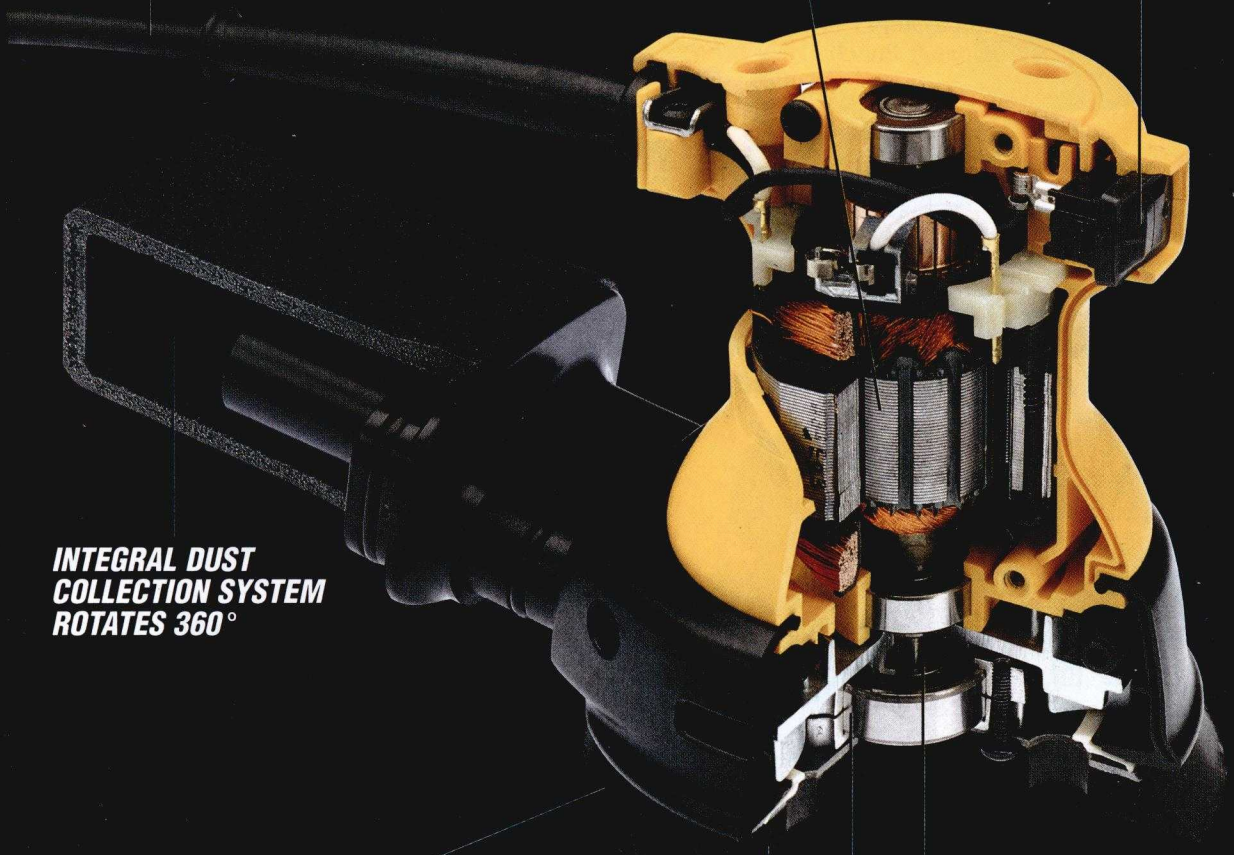
Cat. No.	Description	A Inside Dia.	B Outside Dia.	C Length
DW6980	1/4" Dovetail	17/64	5/16	3/16
DW6981	1/2" Dovetail	11/32	7/16	3/16
DW6982	General Routing	17/32	39/64	5/8
DW6983	5/8" Radius Hinge	1 19/64	1 3/8	1/2
DW6984	General Routing	9/32	3/8	3/16
DW6985	General Routing	13/32	1/2	3/8
DW6986	General Routing	27/32	1	7/16
DW6987	General Routing	5/8	13/16	9/16
DW6988	Template Guide Nut			

DEWALT
High Performance Industrial Tools

8' POWER CORD

POWERFUL 2.0 AMP MOTOR

DUST SEALED SWITCH



INTEGRAL DUST COLLECTION SYSTEM ROTATES 360°

12,000 OPM

100% BALL BEARING CONSTRUCTION

COUNTERBALANCED FAN FOR LOW VIBRATION

CONTROLLED FINISHING SYSTEM™ KEEPS PAD AT A CONTROLLABLE SPEED

DW421 Heavy Duty Random Orbit Palm Sander

DEWALT
High Performance Industrial Tools

DW411

1/4 Sheet Heavy Duty Palm Grip Sander

- 1.7 Amp
- 13,500 opm
- 100% Sealed Ball Bearing Construction
- Counterbalanced Low Vibration Design
- Detachable Dust Collection System
- Includes Dust Bag & Sandpaper Punch

DW420

5" Heavy Duty Random Orbit Palm Sander

- 2.0 Amp
- 12,000 OPM
- Accepts 5" Pressure Sensitive Adhesive Paper
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- 100% Ball Bearing Construction
- Dual Plane Counterbalanced Fan
- Dust Sealed Switch

NEW IN 1995

DW421

5" Heavy Duty Random Orbit Palm Sander

- 2.0 Amp
- 12,000 OPM
- Accepts 5", 8-Hole Hook & Loop Paper
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- 100% Ball Bearing Construction
- Integral Dust Collection System
- Dual Plane Counterbalanced Fan
- Dust Sealed Switch

NEW IN 1995

EDITORS' CHOICE AMERICAN WOODWORKER 1994

Model Number	Amp Rating (120V AC Only)	Max. Power Output (Watts)	Paper Size	Orbits per Minute	Dust Collection	Cord Length	Tool Weight	Shipping Weight
DW411	1.7	129	4 1/2" x 5 1/2"	13,500	Through the pad	8 ft.	2.3 lbs.	3.5 lbs.

Model Number	Amp Rating (120V AC Only)	Max. Power Output (Watts)	Orbit Diameter	Orbits per Minute	Abrasive Type	Cord Length	Tool Weight	Shipping Weight
DW420	2.0	120	3/32"	12,000	5" PSA	10 ft.	3.0 lbs.	4.0 lbs.
DW421	2.0	120	3/32"	12,000	5", 8-Hole Hook & Loop	10 ft.	3.0 lbs.	4.0 lbs.

DEWALT
High Performance Industrial Tools

DW422

5" Heavy Duty Random Orbit Palm Sander

- 2.0 Amp
- 12,000 OPM
- Accepts 5", 8-Hole Pressure Sensitive Adhesive Paper
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- 100% Ball Bearing Construction
- Integral Dust Collection System
- Dual Plane Counterbalanced Fan
- Dust Sealed Switch

NEW IN 1995

DW441

6" Heavy Duty Right Angle Random Orbit Sander

- 4.3 Amp
- 6,800 OPM
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- 100% Ball Bearing Construction
- Integral Dust Collection System
- Dual Plane Counterbalanced Fan
- Rubber Coated Gear Case for Low Vibration
- Accepts 6", 6-Hole Pressure Sensitive Adhesive Paper

NEW IN 1995

DW443

6" Heavy Duty Right Angle Random Orbit Sander w/Electronic Variable Speed

- 4.3 Amp
- 4,300-6,800 OPM
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- Integral Dust Collection System
- Dual Plane Counterbalanced Fan
- Rubber Coated Gear Case for Low Vibration
- Accepts 6", 6-Hole Hook & Loop Paper

NEW IN 1995

Model Number	Amp Rating (120V AC Only)	Max. Power Output (Watts)	Orbit Diameter	Orbits per Minute	Abrasive Type	Cord Length	Tool Weight	Shipping Weight
DW422	2.0	120	3/32"	12,000	5", 8 Hole PSA	10 ft.	3.0 lbs.	4.0 lbs.
DW441	4.3	400	3/32"	6,800	6", 6-Hole Hook & Loop	10 ft.	5.6 lbs.	6.75 lbs.
DW443	4.3	400	3/32"	4,300-6,800	6", 6-Hole Hook & Loop	10 ft.	5.7 lbs.	6.75 lbs.

DEWALT
High Performance Industrial Tools

DW444

6" Heavy Duty Right Angle Random Orbit Sander w/Electronic Variable Speed

- 4.3 Amp
- 4,300-6,800 opm
- Controlled Finishing System™ Keeps Pad at a Controllable Speed
- Integral Dust Collection System
- Dual Plane Counterbalanced Fan
- Rubber Coated Gear Case for Low Vibration
- Accepts 6", 6-Hole Pressure Sensitive Adhesive Paper

NEW IN 1995

DW430

3" X 21" Heavy Duty Belt Sander

- 5.2 Amps
- 1100 fpm
- Ball & Roller Bearing Construction
- Efficient Dust Collection System
- Micro-fine Adjustment for Belt Tracking
- Includes Dust Bag & 1 Medium Grit Belt

DW431

3" X 21" Heavy Duty VS Electronic Belt Sander

- 5.2 Amps
- Variable Speed, 475-1100 fpm
- Electronic Feedback Speed Control
- Ball & Roller Bearing Construction
- Efficient Dust Collection System
- Micro-fine Adjustment for Belt Tracking
- Includes Dust Bag & 1 Medium Grit Belt

Model Number	Amp Rating (120V AC Only)	Max. Power Output (Watts)	Orbit Diameter	Orbits per Minute	Abrasive Type	Cord Length	Tool Weight	Shipping Weight
DW444	4.3	400	3/32"	4,300-6,800	5", 6 Hole PSA	10 ft.	5.7 lbs.	6.75 lbs.

Model Number	Amp Rating (120V AC Only)	Max. Power Output (Watts)	Belt Size	Belt Speed	Sanding Area	Dust Collecting	Cord Length	Tool Weight	Shipping Weight
DW430	5.2	250	3" x 21"	1,100 fpm	3" x 5 1/4"	Yes	10 ft.	6.2 lbs.	8.43 lbs.
DW431	5.2	250	3" x 21"	475 – 1,100 fpm	3" x 5 1/4"	Yes	10 ft.	6.2 lbs.	8.50 lbs.

DEWALT
High Performance Industrial Accessories

DW4111

Vacuum Cleaner Hose Adapter

- Fits DeWalt 1/4 Sheet Heavy Duty Palm Grip Sander (DW411 & DW412)
- Dustfree Sanding
- Fits 1 1/4" (32mm), 1 3/8" (35mm) & 1 1/2" (38mm) Standard Vacuum Hoses
- Interchangeable with the DeWalt Dust Bag (DW411 & DW412)

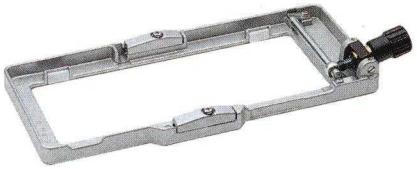
DW4112

6" (150mm) Platen & Pad

- Fits DeWalt 1/4 Sheet Heavy Duty Palm Grip Sander (DW411 & DW412)
- 40% More Surface Area Than 1/4 Sheet Paper
- Paper Punch Included for Dust Extraction
- Accepts 6" (150mm) Adhesive-Backed Sandpaper

DW4070

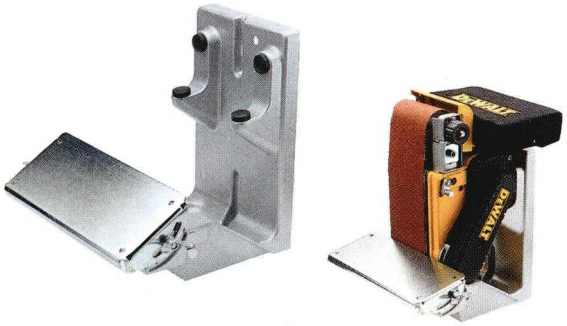
Sanding Frame



- Allows Sanding Without Possibility of Gouging the Work Surface
- Fits DeWalt DW430 & DW431 Belt Sanders

DW4051

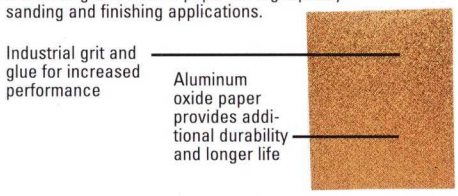
Inversion Stand



- Converts DW430 & DW431 Portable Belt Sanders into Stationary Belt Sanders

COATED PAPER

Industrial grade coated paper for high quality sanding and finishing applications.


Industrial grit and glue for increased performance
Aluminum oxide paper provides additional durability and longer life

Ideal for removing paint, varnish and lacquer along with sanding and finishing applications

1/4 Sheets (4 1/2" x 5 1/2")

Cat. No.	Grit	Sheets per Pack
DW4122	Coarse (60)	5
DW4124	Medium (100)	5
DW4126	Fine (150)	5
DW4128	Assortment Coarse Medium Fine	Contains: 1 2 2

6" Self Adhesive Sanding Discs

Cat. No.	Size	Grit	Sheets per Pack
DW4162	6"	Coarse (60)	4
DW4164	6"	Medium (100)	4
DW4166	6"	Fine (150)	4
DW4168	6"	Assortment Contains: 1 Coarse, 2 Medium, 2 Fine	

3" x 21" Sanding Belts

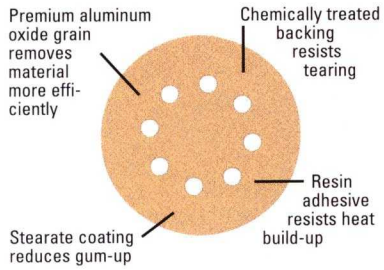
Cat. No.	Size	Grit	Belts per Pack
DW4212	3" x 21"	50	3
DW4214	3" x 21"	80	3
DW4216	3" x 21"	120	3

3" x 24" Sanding Belts

Cat. No.	Size	Grit	Belts per Pack
DW4242	3" x 24"	50	3
DW4244	3" x 24"	80	3
DW4246	3" x 24"	120	3

DEWALT
High Performance Industrial Accessories

RANDOM ORBIT SANDPAPER


Premium aluminum oxide grain removes material more efficiently
Chemically treated backing resists tearing
Resin adhesive resists heat build-up
Stearate coating reduces gum-up

5" Hook & Loop Sandpaper (8 hole)

Cat. No.	Grit	Sheets per Pack
DW4301	80	5
DW4303	120	5
DW4304	150	5
DW4306	220	5
DW4307	Assortment	5
DW4309	80	25
DW4310	100	25
DW4311	120	25
DW4312	150	25
DW4313	180	25
DW4314	220	25

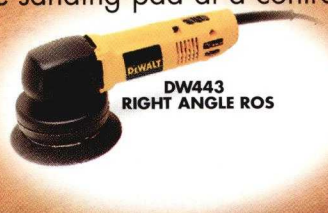
5" PSA Sandpaper (8 hole)

Cat. No.	Grit	Sheets per Pack
DW4320	80	100
DW4321	100	100
DW4322	120	100
DW4323	150	100
DW4324	180	100
DW4325	220	100

NEW IN 1994

SMOOTHEST. FAST

DeWalt's new Palm Grip and Right Angle Random Orbit Sanders feature a unique Controlled Finishing System™ CFS that eliminates start-up scratching and gou keeping the sanding pad at a controlled speed on and off your work surface. They also feature reduced vib and improved dust collection so you can work quickly and comfortab like every DeWalt power tool, if you're not completely satisfied with days, we'll give you your money back. Get your hands on a nev DeWalt Random Orbit Sander. Nothing finishes smoother. Nothing finishe faster. We guarantee it. Call for more information. 1-800-4-DEWALT.



DW443
RIGHT ANGLE ROS

DEWALT
High Performance Industrial Accessories

5" PSA Sandpaper (no holes)

Cat. No.	Grit	Sheets per Pack
DW4001	80	25
DW4003	120	25
DW4004	150	25
DW4006	220	25
DW4011	80	100
DW4012	100	100
DW4013	120	100
DW4014	150	100
DW4015	180	100
DW4016	220	100

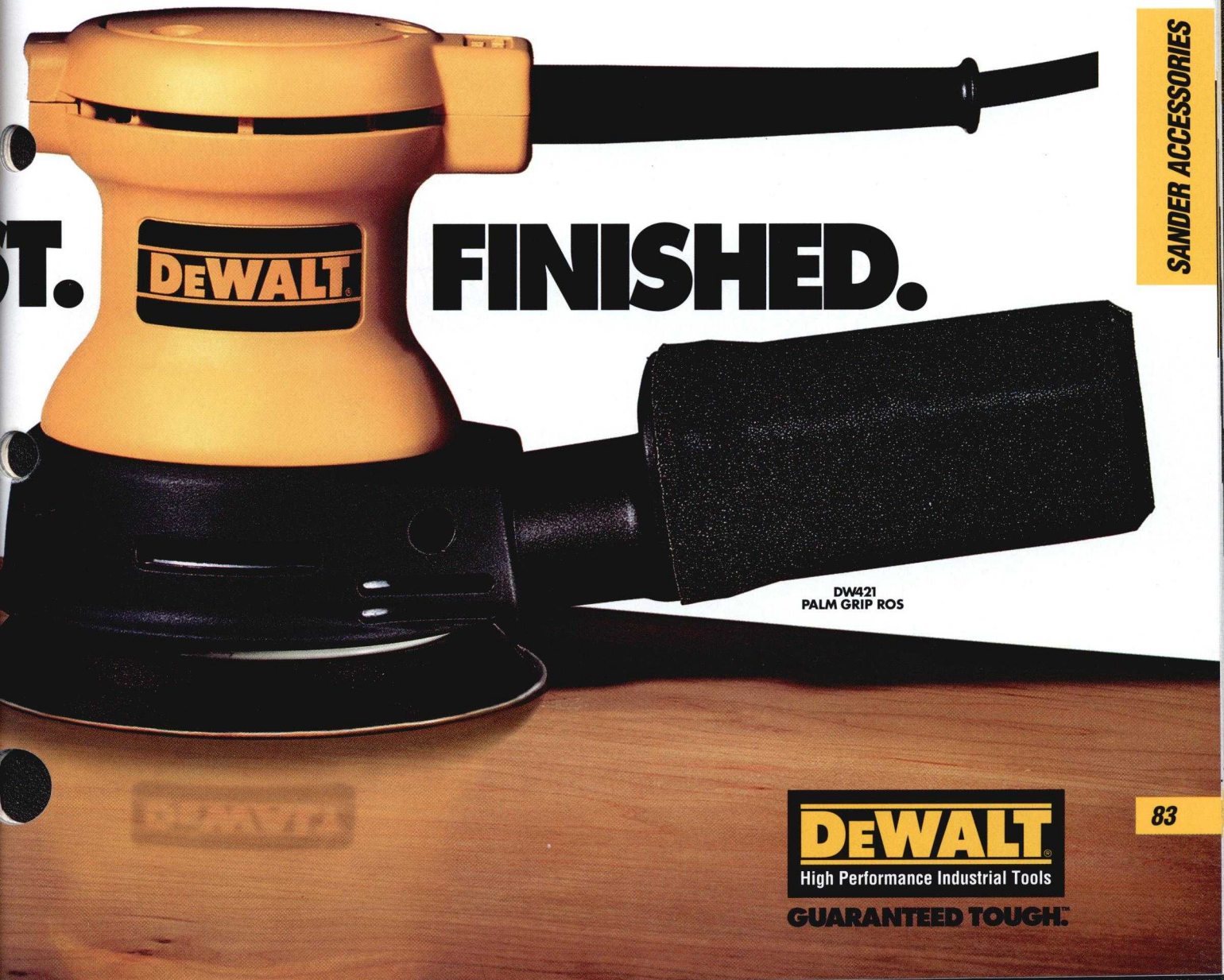
6" PSA Sandpaper (6 hole)

Cat. No.	Grit	Sheets per Pack
DW4031	80	25
DW4032	100	25
DW4033	120	25
DW4034	150	25
DW4035	180	25
DW4036	220	25

NEW IN 1995

6" Hook & Loop Sandpaper (6 hole)

Cat. No.	Grit	Sheets per Pack
DW4331	80	5
DW4333	120	5
DW4334	150	5
DW4336	220	5
DW4337	Assortment	5
DW4339	80	25
DW4340	100	25
DW4341	120	25
DW4342	150	25
DW4343	180	25
DW4344	220	25



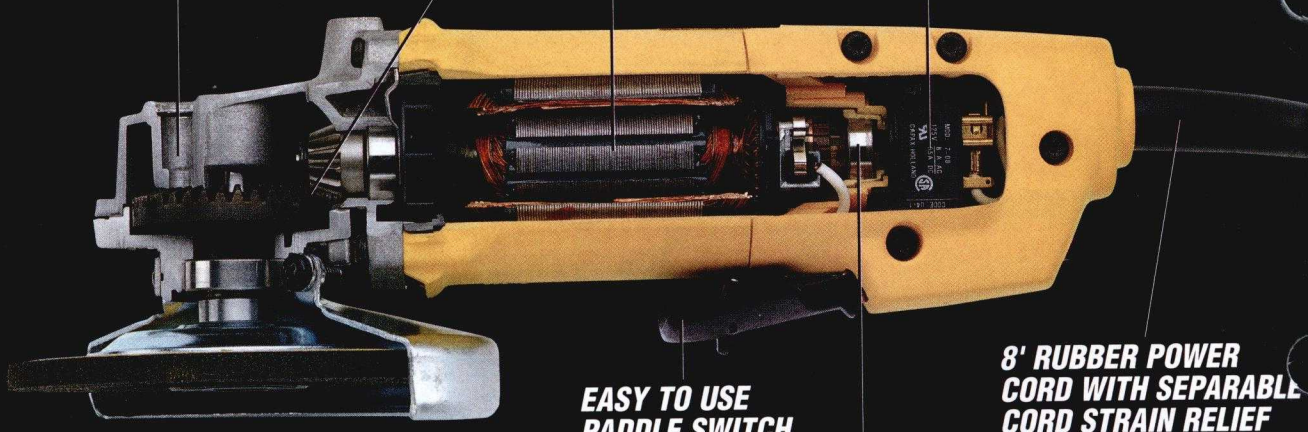
DEWALT
High Performance Industrial Tools
GUARANTEED TOUGH.™

PRECISION, HEAT TREATED GEARS LAST A LONG TIME

SPINDLE LOCK BUTTON FOR FAST, EASY WHEEL CHANGES

POWERFUL 6.0 AMP MOTOR

AC/DC SWITCH FOR RELIABLE OPERATION WITH WELDERS HAVIN ONLY DC AUXILIARY OUTPUTS



8' RUBBER POWER CORD WITH SEPARABLE CORD STRAIN RELIEF STAYS FLEXIBLE AT LOW TEMPERATURES

EASY TO USE PADDLE SWITCH

3 POSITION AUXILIARY SIDE HANDLE ENABLES GRINDER TO BE USED AS A CUT OFF TOOL

BALL BEARINGS AT HEAVY LOAD POINTS

DW402 4 1/2" (115mm)
Heavy Duty Grinder

DEWALT
High Performance Industrial Tools

DW400

4 1/2" (115mm) Heavy Duty Angle Grinder

- 5.0 Amp AC Motor
- 10,000 rpm
- Ball Bearing Construction
- Spindle Lock
- 2 Position Side Handle
- Includes Depressed Center Wheel, Wrench, Clamp Nut and Guard

NEW IN 1995

DW402

4 1/2" (115mm) Heavy Duty Angle Grinder

- 6.0 Amp
- AC/DC
- 10,000 rpm
- Ball Bearing Construction
- 3 Position Side Handle
- Convenient Paddle Switch
- Includes Depressed Center Wheel, Wrench & Guard Assembly

DW474

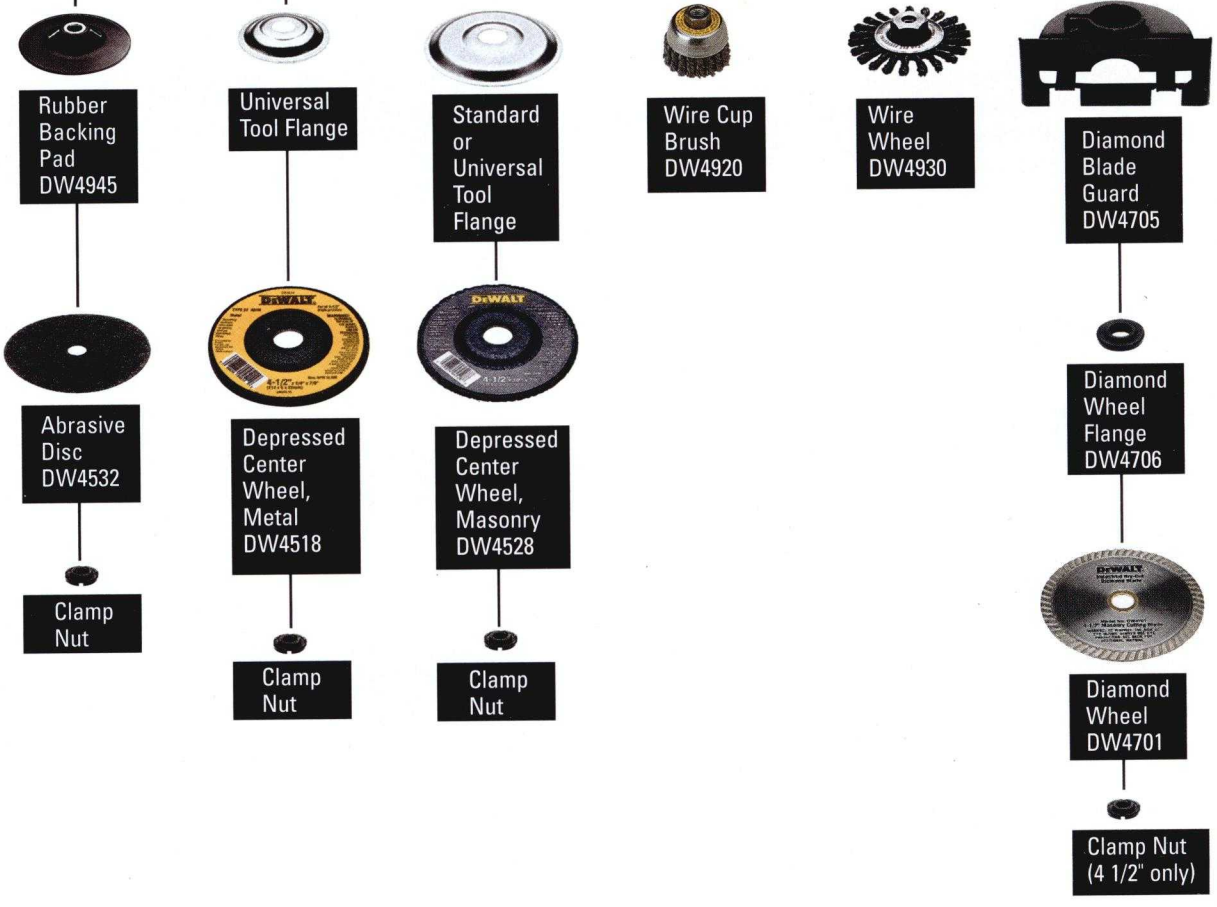
7" (180mm) Heavy Duty Angle Grinder

- 15.0 Amp
- AC/DC
- 6000 rpm
- Ball Bearing Construction
- Steel Spiral Bevel Gearing
- Spindle Lock
- 3 Position Side Handle
- Includes Side Handle, 7" Metal Grinding Wheel & Guard, Wrench, Backing Flange & Clamp Nut

Model Number	Amp Rating (120V AC /DC)	Max. Power Output (Watts/hp)	No-Load Speed (rpm)	Max. Dia. Depressed Center Wheel for Grinding	Max. Dia. Backing Pad for Sanding	Spindle Thread	Tool Length	Tool Weight	Shipping Weight
DW400	5.0 (AC Only)	650 (.9 hp)	10,000	4 1/2"	4"	5/8" – 11	10 1/4"	4.5 lbs.	6.3 lbs
DW402	6.0	820 / 1	10,000	4 1/2"	4"	5/8" – 11	10 3/8"	4.5 lbs.	6.3 lbs.
DW474	15.0	2,250 / 3	6,000	7"	7"	5/8" – 11	17 3/4"	13.5 lbs.	17.0 lbs.

DEWALT
High Performance Industrial Accessories

ANGLE GRINDER ACCESSORY OPTIONS



DEWALT
High Performance Industrial Accessories

INDUSTRIAL ABRASIVES

Industrial grade grinding wheel for heavy duty cutting, grinding and material removal applications

Double reinforced with industrial grit and glue for increased life and faster cuts

Superior friability that allows the wheel to break down and dissipate rather than melt down thus increasing sharpness for longer life and maximum grinding applications

WIRE BRUSHES

DeWalt® offers a high performance industrial wire brush line in knotted, crimped and cup types

High quality wire

Constructed for longer life and durability

Ideal for low angle and vertical grinding

Industrial Fast Cut Metal Depressed Center Wheel

Cat. No.	Dia.	Thick	Arbor	Type 27	Max. RPM	Std. Pkg.
DW4414	4"	1/8"	5/8"	A24N	13,500	5
DW4418	4"	1/8"	5/8"	A24N	13,500	1
DW4419	4"	1/4"	5/8"	A24N	13,500	1
DW4415	4"	1/4"	5/8"	A24N	13,500	5
DW4518	4 1/2"	1/8"	7/8"	A24N	12,000	1
DW4519	4 1/2"	1/8"	7/8"	A24N	12,000	5
DW4514	4 1/2"	1/4"	7/8"	A24N	12,000	1
DW4515	4 1/2"	1/4"	7/8"	A24N	12,000	5
DW4615	5"	1/4"	7/8"	A24N	10,850	5
DW4618	5"	1/8"	7/8"	A24N	10,850	1
DW4619	5"	1/4"	7/8"	A24N	10,850	1
DW4719	7"	1/4"	7/8"	A24N	8,500	1
DW4999	7"	1/4"	5/8"-11	A24N	8,500	10
DW4954	9"	1/4"	5/8"-11	A24N	6,600	1

Industrial Masonry Depressed Center Wheel

Cat. No.	Dia.	Thick	Arbor	Type 27	Max. RPM	Std. Pkg.
DW4424	4"	1/8"	5/8"	C24R	13,500	5
DW4428	4"	1/8"	5/8"	C24R	13,500	1
DW4429	4"	1/4"	5/8"	C24R	13,500	1
DW4425	4"	1/4"	5/8"	C24R	13,500	5
DW4528	4 1/2"	1/8"	7/8"	C24R	12,000	1
DW4529	4 1/2"	1/8"	7/8"	C24R	12,000	5
DW4524	4 1/2"	1/4"	7/8"	C24R	12,000	1
DW4525	4 1/2"	1/4"	7/8"	C24R	12,000	5
DW4625	5"	1/4"	7/8"	C24R	18,850	5
DW4628	5"	1/8"	7/8"	C24R	10,850	1
DW4629	5"	1/4"	7/8"	C24R	10.850	1
DW4759	7"	1/4"	5/8"-11	C24R	8,500	1
DW4959	9"	1/4"	5/8"-11	C24R	6,600	1

Abrasive Disc for Angle Grinders & Sanders

Cat. No.	Dia.	Thick Size	Grit	Std. Pkg.
DW4432	4"	5/8"	36	1
DW4435	4"	5/8"	36	5
DW4433	4"	5/8"	60	1
DW4437	4"	5/8"	60	5
DW4436	4"	5/8"	80	1
DW4439	4"	5/8"	80	5
DW4532	4 1/2"	7/8"	24	1
DW4534	4 1/2"	7/8"	24	5
DW4533	4 1/2"	7/8"	36	1
DW4535	4 1/2"	7/8"	36	5
DW4536	4 1/2"	7/8"	60	1
DW4537	4 1/2"	7/8"	60	5
DW4538	4 1/2"	7/8"	80	1
DW4539	4 1/2"	7/8"	80	5

Ideal for all industrial material removal grinding applications

Cup Brushes—Carbon Steel Knotted & Crimped

Cat. No.	Arbor Size	Wire Size/Desc.	Gauge	Max. Speed
DW4910	5/8" – 11	3" knotted cup brush	.020	14,000
DW4915	M10 x 1.25	3" knotted cup brush	.020	14,000
DW4920	5/8" – 11	3" crimped cup brush	.014	14,000

Full Cable Twist Wire Wheel—Carbon

Cat. No.	Arbor Size	Wire Size/Desc.	Gauge	Max. Speed
DW4930	5/8" – 11	4" full cable twist	.020	20,000
DW4935	M10 x 1.25	4" full cable twist	.020	20,000

Spindle Adapter

Cat. No.	Size/Description	Speed
DW4900	Adapts 5/8" – 11 arbor brushes to M10 x 1.25 spindle	20,000

Rubber Backing Pads for Use With 4" & 4 1/2" Grinders

Cat. No.	Size	Max. Speed	Description
DW4940	4"	12,000	Steel reinforced rubber backing pad with M10 x 1.25 locking nut
DW4945	4 1/2"	10,000	Steel reinforced rubber backing pad with 5/8" – 11 locking nut
DW4615	5"	10,000	Steel reinforced rubber backing pad with 5/8" – 11 locking nut

Industrial Dry Cut Diamond Saw Blades

Cat. No.	Size	Edge Thick.	Max. rpm	Arbor Hole	Tools Used On
DW4700*	4"	.080	13,700	20mm, 5/8"	4" Grinder
DW4701*	4 1/2"	.080	13,300	5/8", 7/8"	4 1/2" Grinder
DW4702	7"	.080	8,500	5/8"	7" & 7 1/4" Circular, worm drive & table saws
DW4703	8"	.080	7,200	5/8"	8" & 8 1/4" Circular, worm drive & table saws

*4" & 4 1/2" grinders must be used with the following guard

DW4705 4" / 4 1/2" Guard with shoe (for consistent depth of cut)

DW4706 4 1/2" Backing Pad

Industrial Tuck Pointing Blades

Ideal for use on 4" and 4 1/2" grinders for removal of mortar between brick and block.

Cat. No.	Size	Edge Thick.	Max. rpm	Arbor Hole
DW4710	4"	.250	13,700	20mm, 5/8"

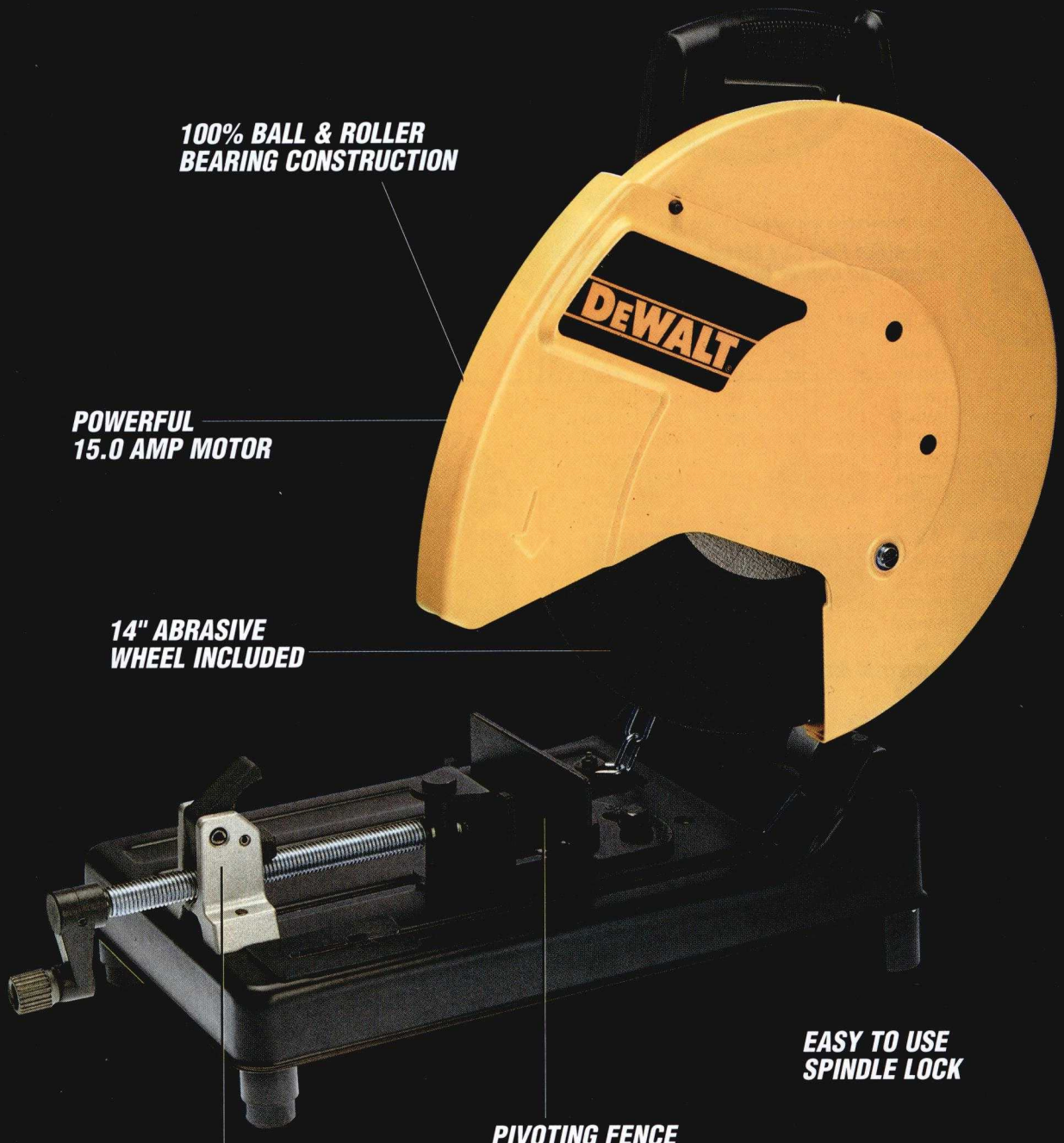
NEW IN 1995

4" CUTTING CAPACITY

100% BALL & ROLLER BEARING CONSTRUCTION

POWERFUL 15.0 AMP MOTOR

14" ABRASIVE WHEEL INCLUDED



EASY TO USE SPINDLE LOCK

PIVOTING FENCE

QUICK LOCK VISE

DW870 14" (355mm) Heavy Duty Chop Saw

DEWALT
High Performance Industrial Tools

DW870

14" (355mm) Heavy Duty Chop Saw

- 15.0 Amp
- 3800 rpm
- 100% Ball & Roller Bearings
- Pivoting Fence
- Spindle Lock
- Quick Lock Vise
- Includes 14" Abrasive Wheel & Wrench

UL OSHA SA

NEW IN 1995

CHOP SAW WHEEL FOR PORTABLE CHOP SAW

Cat. No.	Dia.	Thickness	Arbor	Type 1	Max RPM	Std. Pkg.	Use For
DW8001	14"	3/32	1	AD	4,100	10	General Purpose

Model Number	Amp Rating (120V AC /DC)	Max. Power Output (Watts/hp)	No-Load Speed (rpm)	Abrasive Wheel Diameter	Abrasive Wheel Arbor	Cutting Capacity Pipe O.D.	Cutting Capacity Bar	Tool Length	Tool Weight	Shipping Weight
DW870	15.0	2,350 / 3.2	3,800	14"	1"	4"	2 1/2"	23"	36.3 lbs.	37.0 lbs.

SAFE FOR ALL CAR FINISHES

2.0 AMP MOTOR

CUSHIONED HAND GRIPS

3 POSITION SWITCH

11" QUICK-CHANGE PAD

DW462 11" Random Orbit Polisher

DEWALT
High Performance Industrial Tools

DW462

11" Random Orbit Polisher

- 2.0 Amp
- 3000 opm
- 11" Quick-change Pad
- Cushioned Hand Grips
- 3 Position Switch

NEW IN 1995

POLISHING BONNET/ QUICK-CHANGE PAD

Cat. No.	Description	Std. Pkg.
DW4060	11" Terry Cloth Bonnet	2
DW4062	Quick-Change Pad	1

- Heavyweight terrycloth bonnet provides a high gloss, swirl-free finish.
- Safe for all car finishes.

NEW IN 1995

DW4062
Quick Change-Pad

Model Number	Amp Rating (120V AC)	No load speed (OPM)	Pad Diameter	Tool Weight	Shipping Weight
DW462	2.0	3000	11"	10.4 lbs.	12.125 lbs.

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Cat. No.	Type	Armature	Field	Brush	Brush Holder	Brush Cap	Switch	Cordset	Battery
DW100	1	143839-00	143843-00	146475-00	449899-00	–	143847-00	448557-98	
DW102	1	450076-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW103	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW104	1	450076-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW106	1	143839-00	143843-00	146475-00	449899-00	–	143847-00	448557-98	
DW108	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW110	1-2	450076-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW111	1	450076-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW116	1	450076-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW117	1	450076-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW120K	1	450130-00	449458-71	450374-02	448083-01	448084-01	88324-02	448557-98	
DW124K	1	135548-31	135551-71	158459-00	444750-00	130964-00	445132-00	444518-98	
DW130	1	450130-00	449458-71	450374-02	448083-01	448084-01	449524-00	448557-98	
DW140	1	450130-00	449458-71	450374-02	448083-01	448084-01	88324-02	448557-98	
DW142	1	450130-00	449458-71	450374-00	448083-01	448084-01	88324-02	448557-98	
DW160	1	448583-31	447864-05	761819-00	449899-00	–	445166-00	448557-98	
DW166	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW170	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW250	1	450076-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW254	1	464248-31	464277-00	143803-02	449889-00	–	450270-00	448557-98	
DW259	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW264	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW270	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	448557-98	
DW270W	1	464248-31	464277-00	679967-00	449899-00	–	450270-00	150535-00	
DW280K	1	464248-31	464277-00	143803-02	449899-00	–	450270-00	448557-98	
DW290	1	450807-00	450379-71	450374-02	448083-01	448084-01	449524-00	143965-98	
DW291	1	450807-00	450379-71	450374-02	448083-01	448084-01	449524-00	143965-98	
DW296	1	450807-00	450379-71	450374-02	448083-01	448084-01	449524-00	143965-98	
DW304K	1	448716-00	448719-71	450374-02	448083-01	448084-01	147325-00	448557-98	
DW306K	1	448519-00	448525-71	450374-00	448083-01	448084-01	147325-00	448557-98	
DW313	1	447844-01	448816-71	445861-03	449899-00	–	448260-00	448557-98	
DW318K	1	447844-01	448816-71	445861-03	449899-00	–	448260-00	448557-98	
DW357	1	145352-00	144798-00	145323-02	147097-02	448084-01	450777-00	147770-98	
DW358	1	145352-00	144798-00	145323-02	147097-02	448084-01	450777-00	147770-98	
DW360	1	144785-00	144797-03	145323-02	147097-02	448084-01	145331-00	147770-98	
DW364	1	144785-00	144797-03	145323-02	147097-02	448084-01	145331-00	147770-98	
DW377	1	400170-31	144074-71	449978-00	450075-01	55007-02	94122-00	36495-98	
DW384	1	144785-00	144797-03	145323-02	147097-02	448084-01	145331-00	36495-98	
DW400	1	150808-00	150050-03	445861-11	449899-00	–	150811-00	448557-98	
DW402	1	150320-00	150050-00	445861-03	449899-00	–	679923-00	448557-98	
DW411	1	144950-00	147494-00	445861-06	449899-00	–	144960-00	448557-98	
DW420	1	151555-00	147494-00	445861-03	449899-00	–	144960-00	330072-01	
DW421	1	151555-00	147494-00	445861-03	449899-00	–	144960-00	330072-01	
DW422	1	151555-00	147494-00	445861-03	449899-00	–	144960-00	330072-01	
DW430	4	248420-01	760969-00	248447-00	248447-00	–	760999-00	448557-98	
DW431	4	248420-01	760969-00	248447-00	248447-00	–	760999-00	448557-98	
DW441	1	151449-00	150050-02	445861-03	449899-00	–	151462-00	330072-05	
DW443	1	151449-00	150050-02	445861-03	449899-00	–	151462-00	330072-04	
DW444	1	151449-00	150050-02	445861-03	449899-00	–	151462-00	330072-04	

"QUICK REFERENCE" REPLACEMENT PARTS

DEWALT
High Performance Industrial Tools

Cat. No.	Type	Armature	Field	Brush	Brush Holder	Brush Cap	Switch	Cordset	Battery
DW474	1	940607-00	940485-00	933370-00	935746-00	–	949826-01	931732-00	
DW500K	1	464248-31	147422-00	143803-02	148325-01	–	148689-00	448557-98	
DW510K	1	464248-31	147422-00	143803-02	148325-01	–	148689-00	448557-98	
DW512	100	949838-06	931142-00	930802-00	938310-01	–	946203-00	938380-05	
DW514K	100/200	323497-01	873875-00	323660-00	323496-01	-	324556-49	321529-00	
DW523K	100	323497-01	873875-00	323660-00	323496-01	-	324556-49	321529-00	
DW553K	100	323497-01	873875-00	323660-00	323496-01	-	324556-49	321529-00	
DW557K	200	324477-01	918938-04	323660-00	323496-01	-	324737-49	321529-00	
DW610	1	146557-01	400252-71	400814-00	61208-03	46210-00	37502-00	400366-98	
DW614	2	943068-00	944537-00	284027-00	284028-00	–	760952-00	448557-98	
DW615	2	943069-00	943070-00	284027-00	284028-00	–	760952-00	448557-98	
DW624	2	949724-01	942913-00	940146-01	761202-00	–	761204-00	448557-98	
DW625	2	949724-01	942913-00	940146-01	761202-00	–	761204-00	448557-98	
DW670	1	949740-04	949847-12	930802-00	930749-00	-	760952-00	938380-05	
DW671	1	949740-04	949847-12	930802-00	930749-00	-	760952-00	938380-05	
DW672	1	949740-04	949847-12	930802-00	930749-00	-	760952-00	938380-05	
DW673K	1	949740-04	949847-12	930802-00	930749-00	-	760952-00	938380-05	
DW675K	4	248319-00	760943-00	284021-00	284021-00	–	760999-00	448557-98	
DW679	1	949740-04	949847-12	930802-00	930749-00	-	760952-00	938380-05	
DW682K	1	150320-00	150050-00	445861-06	449899-00	–	147789-00	448557-98	
DW704	1	146722-00	144797-03	147097-04	147097-04	448084-01	146742-00	36495-98	
DW705	1	146722-00	144797-03	147097-04	147097-04	448084-01	146742-00	36495-98	
DW870	1	444446-31	447925-71	131602-00	400771-01	133409-00	447919-00	791059-00	
DW930	1	144690-00	144685-03	144689-02	449899-03	-	150182-01	DW9071	
DW930K	1	144690-00	144685-03	144689-02	449899-03	-	150182-01	DW9071	
DW935	1	144690-00	144685-03	144689-02	449899-03	-	150182-01	DW9091	
DW935K	1	144690-00	144685-03	144689-02	449899-03	-	150182-01	DW9091	
DW942R	1	(Motor #144503-00)					762053-08	–	DW9046
DW943K	1	(Motor #144503-01)					762053-08	–	DW9048
DW944K	1-2	(Motor #147326-00)					762053-11	–	DW9048
DW945K	1-2	(Motor #147327-00)					762053-11	–	DW9050
DW946K	1	(Motor #749956-02)					798328-14	–	DW9050
DW947K	1	144690-00	144685-03	144689-01	449899-03		144691-06	–	DW9051
DW948K	1	144690-00	144685-03	144689-01	449899-03		144691-06	–	DW9051
DW949K	1	144690-00	144685-03	144689-01	449899-03		144691-06	–	DW9051
DW950K	1	(Motor #749956-02)					798328-14	–	DW9050
DW952K	1	(Motor #147326-01)					152274-02		DW9060
DW953K	1	(Motor #156175-00)					152274-02		DW9070
DW961K-2	1	(Motor #798491-00)		798485-00			152274-01		DW9061
DW962K-2	1	(Motor #798491-00)		798485-00			152274-00		DW9061
DW964K-2	1	(Motor #798491-00)		798485-00			152274-00		DW9061
DW972K-2	1	(Motor #798491-01)		798485-00			152274-00		DW9071
DW973K-2	1	(Motor #798491-01)		798485-00			152274-01		DW9071
DW974K-2	1	(Motor #798491-01)		798485-00			152274-00		DW9071
DW974KQ	1	(Motor #798491-01)		798485-00			152274-00		DW9071
DW976K	1	(Motor #798491-01)		798485-00			152274-01		DW9071
DW979	1	(Motor #798491-03)		798485-00			152274-01		DW9071
DW979K	1	(Motor #798491-03)		798485-00			152274-01		DW9071
DW991K	1	(Motor #798491-08)		798485-00			152274-00		DW9091
DW994KQ	1	(Motor #798491-08)		798485-00			152274-00		DW9091

CERTIFIED SERVICE CENTERS

DEWALT
High Performance Industrial Tools

	Area Code	Telephone No.
ALABAMA: Birmingham 35209, 2412 Green Springs Hwy.	205	942-0538
Mobile 36608, 3831 Airport Blvd.	205	343-6624
ALASKA: Anchorage 99518, 910 West International Airport Rd.	907	563-4664
ARIZONA: Mesa 85202, 535 S. Dobson, Suite 7	602	461-1074
Phoenix 85013, 4501 N. 7th Ave.	602	279-6414
Tucson 85712, 4845 E. Speedway Blvd.	602	323-3388
ARKANSAS: Little Rock 72201, 519 W. Seventh St.	501	372-3040
CALIFORNIA: Anaheim 92806, 540 South State College Blvd.	714	772-4050
Chula Vista 91910, 309 Broadway	619	420-6350
Concord 94520, 1500 Monument Blvd., #C2	510	682-4880
Fresno 93710, 5412 North Blackstone Ave.	209	435-0810
Long Beach 90805, 2011 South St.	310	422-5825
Los Angeles 90040, 4820 South Eastern Ave., Suite "L"	213	720-1834
Riverside 92506, 6215 Magnolia Ave., Suite "B"	909	787-9700
Sacramento 95825, 2033 Fulton Ave.	916	972-9090
San Diego 92123, 9270 Clairemont Mesa Blvd.	619	279-2011
San Jose 95128, 1185 So. Bascom Ave.	408	293-7350
San Leandro 94578, 15206 E. 14th St.	510	276-1610
Van Nuys 91411, 14920 Victory Blvd.	818	787-5531
COLORADO: Denver 80219, 1171 S. Federal Blvd.	303	922-8325
CONNECTICUT: Orange 06477, 481 Boston Post Rd.	203	795-3583
Wethersfield (Hartford) 06109, 662 Silas Deane Hwy.	203	563-5800
DISTRICT OF COLUMBIA: Washington		
Colmar Manor 20722, 4153 Bladensburg Rd.	301	779-3808
Falls Church, VA 22046, 344 W. Broad St.	703	533-7313
FLORIDA: Ft. Lauderdale 33334, 799 E. Oakland Pk. Blvd.	305	566-5102
Ft. Myers 33907, 5224 Bank Street	813	278-1188
Jacksonville 32205, 920 Cassat Ave.	904	781-2253
Miami (North) 33168, 13345 N. W. Seventh Ave.	305	681-6658
Miami (South) 33156, 12233 So. Dixie Hwy.	305	232-9497
Orlando 32803, 3807 E. Colonial Dr.	407	894-7011
St. Petersburg 33709, 5635 49th St., N.	813	525-0273
Tampa 33609, 3432 W. Kennedy Blvd.	813	872-8317
West Palm Beach 33415, 310 South Military Trail	407	689-3247
GEORGIA: Atlanta (South) 30349, 5330 Old National Hwy.	404	762-8844
Smyrna 30080, 2550 Cobb Pkwy.	404	956-0869
Stone Mountain (Atlanta) 30086, 5723 Memorial Dr.	404	292-4714
HAWAII: Honolulu 96819, 330 Sand Island Access Road	808	847-7447
ILLINOIS: Des Plaines (Chicago) 60018, 1277 South Elmhurst Rd.	708	364-5220
Lincolnwood (Chicago) 60646, 6710 N. Crawford Ave.	708	673-0923
Lisle (West Chicago) 60532, 2950 Ogden Ave., Unit H	708	717-1075
Moline 61265, 4433 23rd Ave.	309	762-3000
Oak Lawn (Chicago) 60453, 6343 W. 95th St.	708	423-7212
Waukegan 60085, 31 S. Greenbay Road	708	249-4390
INDIANA: Evansville 47710, 307 First Ave., Crescent Ctr.	812	425-4269
Hammond 46323, 7103 Kennedy Ave.	219	845-5100
Indianapolis 46224, 5999 Crawfordsville Rd.	317	243-8308
IOWA: Des Moines 50310, 3427 Merle Hay Rd.	515	270-1340
KANSAS: Wichita 67213, 155 S. West St.	316	943-1271
KENTUCKY: Louisville 40213, 5211 Preston Hwy.	502	968-7100
LOUISIANA: Baton Rouge 70815, 11859 Florida Blvd.	504	272-8111
Harvey 70058, 2500 Lapalco Blvd.	504	366-8676
Metairie (New Orleans) 70002, 3504 N. Causeway Blvd.	504	837-2550
Shreveport 71108, 7710-7714 Jewella Rd.	318	688-1553
MARYLAND: Baltimore (East) 21205, 4712 Erdman Ave.	410	485-5550
Baltimore (North) 21030, 29-31 Cranbrook Rd., Cockeysville	410	666-5966
Baltimore (South) 21122, 8220 Ritchie Hwy., Pasadena	410	647-8456
Colmar Manor 20722, 4153 Bladensburg Rd.	301	779-3808
MASSACHUSETTS: Brighton (Boston) 02135, 12 Market St.	617	782-6264
Seekonk 02771, 120 Highland Ave.	508	336-6510
MICHIGAN: Grand Rapids 49512, 3040 28th St., S.E.	616	949-8331
Lansing 48917, 3205 W. Saginaw Highway	517	323-4181
Warren 48093, 27035 Van Dyke Blvd.	313	756-6711
Westland (Detroit) 48185, 8067 North Wayne Rd.	313	427-1520
MINNESOTA: Bloomington (Minneapolis-St. Paul)		
55420, 9517 Lyndale Ave., S.	612	884-9191
MISSOURI: Kansas City 64111, 4324 Main St.	816	531-0629
St. Ann (North St. Louis) 63074, 3637 North Lindbergh Blvd.	314	739-4661
St. Louis 63131, 12852 Manchester Rd.	314	821-8740
NEBRASKA: Omaha 68127, 4225 S. 84th St.	402	592-5666
NEVADA: Las Vegas 89104, 3411 East Charleston Blvd.	702	641-6555
NEW JERSEY: Cherry Hill 08034, 1444 E. Marlton Pike/Rte. 70	609	429-2822
Little Falls 07424, 1189 US Highway 46.	201	256-9373
Union (Scotch Plains) 07076, 2520 Route #22 East	908	233-5665
NEW MEXICO: Albuquerque 87110, 5617 Menaul Blvd., N.E.	505	884-1002
NEW YORK: Buffalo 14209, 881 W. Delavan Ave.	716	884-6220
Centereach L.I. 11720, 2061-63 Middle Country Rd.	516	737-4706
Elmhurst (New York) 11373, 77-20 Queens Blvd.	718	335-1042
Latham (Albany) 12110, 836 Troy-Schenectady Rd.	518	785-1867
Manhattan (New York) 10010, 50 West 23rd St.	212	929-6450
Rochester 14623, 2969 W. Henrietta Rd.	716	424-1310
Syracuse 13214, 3485 Erie Blvd., East	315	446-3086
Westbury L.I. (New York) 11590, 1061 Old Country Rd.	516	997-6140
NORTH CAROLINA: Charlotte 28205, 3007 E. Independence Blvd.	704	374-1779
Greensboro 27407, 3716 High Point Rd.	910	852-1300
Raleigh 27604, 2930 Capital Blvd.	919	878-0357
OHIO: Cincinnati 45241, 2310 E. Sharon Rd.	513	772-3111
Columbus 43227, 3975 E. Livingston Ave.	614	237-0461
Dayton 45409, 2898 S. Dixie Dr.	513	298-1951
Mayfield Heights (East Cleveland) 44124, 5881 Mayfield Rd.	216	449-2770
Parma Heights (Cleveland) 44130, 6483 Pearl Rd.	216	842-9100
Toledo 43607, 3231 Dorr St.	419	531-8921
OKLAHOMA: Oklahoma City 73106, 1318 Linwood Blvd.	405	232-7515
Tulsa 74145, 3120 S. Sheridan Rd.	918	622-5666
OREGON: Portland 97209, 1640 N.W. Johnson St.	503	228-8631
PENNSYLVANIA: Evans City 16033, 20808 Rt. 19 North	412	779-9600
Harrisburg 17112, 6080 Allentown Blvd.	717	545-0651
Lancaster 17601, 118 Keller Ave.	717	393-5251
Philadelphia 19103, 333 N. 20th St.	215	564-5520
Philadelphia (North) 19115, 9977-81 Bustleton Ave.	215	464-7771
Pittsburgh 15232, 5437 Baum Blvd.	412	362-2700
Whitehall (Allentown) 18052, 2242 MacArthur Rd.	610	435-9544
Wilkes-Barre 18702, 759 Kidder Street	717	824-5704
PUERTO RICO: Puerto Nuevo	809	783-3535
RHODE ISLAND: See Seekonk, MA		
SOUTH CAROLINA: Greenville 29607, 1557 Laurens Rd.	803	232-3038
TENNESSEE: Chattanooga 37421, 6231 Perimeter Drive, Space E	615	894-5957
Knoxville 37917, 4118 N. Broadway	615	688-0921
Memphis 38116, 1085 East Brooks Rd.	901	332-3444
Nashville 37211, 4811 Nolensville Rd.	615	833-8277
TEXAS: Amarillo 79106, 3008 West 6th Ave.	806	373-1531
Austin 78757, 6549 Burnet Rd.	512	459-1133
Dallas 75229, 2257 Royal Ln.	214	620-8655
El Paso 79915, 6822 Gateway East	915	778-9769
Fort Worth 76111, 721 North Beach St.	817	831-3828
Garland 75043, 718 W. Centerville Road	214	686-9302
Houston 77022, 536 E. Tidwell Rd.	713	692-7111
San Antonio 78201, 500 Culebra Ave.	210	732-1221
Webster 77598, 100 East NASA Road One, Suite 75	713	338-4556
UTAH: Salt Lake City 84115, 1541 S. Third West St.	801	486-5828
VIRGINIA: Falls Church 22046, 344 W. Broad St.	703	533-7313
Hampton 23666, 3416 W. Mercury Blvd.	804	826-9382
Norfolk 23513, 7631 Sewells Point Rd.	804	480-3333
Richmond 23222, 1424 Chamberlayne Ave.	804	649-9245
WASHINGTON: Seattle 98108, 421 S. Michigan St.	206	763-2010
Spokane 99208, N. 7011 Division St.	509	467-8190
Tacoma 98409, 2602 S. 38th St.	206	473-6040
WEST VIRGINIA: Charleston 25312, 1638 Sixth Ave.	304	343-0289
WISCONSIN: Milwaukee (Wauwatosa) 53226, 10424 W. Bluemound Rd.	414	453-4240

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DECATUR, AL 35602
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1105 MONTANA ST
DOTHAN, AL 36303
TEL: (205) 793-1103

TOOL SERVICE COMPANY
4214 OAKWOOD STREET NW
HUNTSVILLE, AL 35810
TEL: (205) 539-5604

PHENIX SAW WORKS
PO BOX 1186
PHENIX CITY, AL 36867
TEL: (706) 327-5671

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FAIRBANKS AERO SERVICE
POB 60590
FAIRBANKS, AK 99706
TEL: (907) 479-6666

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BULLHEAD CITY, AZ 86426
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LAKE HAVASU CITY, AZ 86403
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1050 WILLOW CENTER RD 3
PRESCOTT, AZ 86301
TEL: (602) 445-2628

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J D S SUPPLY
4414 S 16TH STREET
FT SMITH, AR 72901
TEL: (501) 646-8493

BUDGET RENTALS & SALES
2917 MIDLAND BLVD
FT SMITH, AR 72914
TEL: (501) 783-7700

ARKANSAS TOOL SERVICE
230 VALLEY
HOT SPRINGS, AR 71901
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ELECTRIC TOOL SERVICE
1419 W 10TH
LITTLE ROCK, AR 72202
TEL: (501) 374-8180

C & C MACHINE COMPANY
E 2ND AND VERONA
RUSSELLVILLE, AR 72801
TEL: (501) 968-7144

LAYMAN'S HARDWARE
505 E EMMA AVE/POB 165
SPRINGDALE, AR 72765
TEL: (501) 750-9967

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WESTSIDE BUILDING MTLS COMPANY
1111 E HOWELL AVE BOX 552
ANAHEIM, CA 92805
TEL: (714) 385-1646

ELECTROPOWER INC
3736 GILMORE
BAKERSFIELD, CA 93308
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LIL ENGINE & CHAIN SAW
30446 E HIGHWAY 58
BARSTOW, CA 92311
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CORONA, CA 91719
TEL: (909) 737-8143

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EUREKA, CA 95501
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GLENDALE POWER TOOL
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GLENDALE, CA 91205
TEL: (818) 244-9277

VALLEY CONSTRUCTION
45346 N TREVOR
LANCASTER, CA 93534
TEL: (805) 948-5074

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504 RIVER ROAD
MODESTO, CA 95351
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NATIONAL CITY, CA 92050
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SAN FRANCISCO, CA 94107
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SAN LUIS OBISPO, CA 93401
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SANTA ROSA, CA 95403
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SIMI VALLEY, CA 93065
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COLORADO SPRINGS, CO 80905
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2420 E MAIN
GRAND JUNCTION, CO 81501
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GREELEY, CO 80631
TEL: (303) 352-1961

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POB 4/26 S STOUGH AVENUE
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BRINKER BROWN & FASTEN
11000 METRO PKWY
FT MYERS, FL 33912
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GAINESVILLE, FL 32609
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117 INDUSTRIAL BLVD
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TEL: (904) 476-7655

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7167 S FEDERAL HWY
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TEL: (407) 879-0206

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ST CLOUD, FL 34769
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SARASOTA, FL 34237
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1872 COMMERCE AVENUE
VERO BEACH, FL 32960
TEL: (407) 562-4466

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1574 34TH ST NW
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TEL: (813) 967-5252

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DALTON, GA 30720
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MACON, GA 31212
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MORGANS INC
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HAWAII PLANING MILL LTD
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KAHULUI, HI 96732
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BOISE, ID 83706
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BOISE TOOL REPAIR
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BOISE, ID 83706
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COEUR D'ALENE, ID 83814
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TWIN FALLS, ID 83301
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TEL: (815) 223-7962

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ROCKFORD, IL 61109
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STEGER, IL 60475
TEL: (708) 755-2660

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THUNANDER CORPORATION
POB 1428
ELKHART, IN 46515
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8297 N PORTERVILLE ROAD
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LAFAYETTE, IN 47901
TEL: (317) 742-8288

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REAR 116 N 1ST AVENUE
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MASON CITY, IA 50401
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122 MAIN
SANBORN, IA 51248
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315 MECHANIC
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P O BOX 1112 W HWY 50
GARDEN CITY, KS 67846
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1129 A HAYES DRIVE
MANHATTAN, KS 66502
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SALINA, KS 67401
TEL: (913) 825-6287

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109 SW POLK STREET
TOPEKA, KS 66603
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HOUMA, LA 70364
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NEW IBERIA, LA 70560
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SULPHUR, LA 70663
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TEL: (207) 947-7771

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LEWISTON, ME 04240
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WESTBROOK, ME 04092
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HAGERSTOWN, MD 21742
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SALISBURY, MD 21801
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HOLYOKE, MA 01040
TEL: (413) 533-3557

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130 CAMELOT DRIVE
PLYMOUTH, MA 02360
TEL: (508) 746-2219

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GLADWIN, MI 48624
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KALAMAZOO, MI 49001
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1021 PYLE DR
KINGSFORD, MI 49801
TEL: (906) 774-3991

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3709 S CEDAR
LANSING, MI 48910
TEL: (517) 882-4971

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MT PLEASANT, MI 48858
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MT PLEASANT, MI 48858
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POB 785
MUSKEGON, MI 49443
TEL: (616) 726-5001

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RIVERSIDE, MI 49084
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TRAVERSE CITY, MI 49684
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ST CLOUD, MN 56302
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THOMAS TOOL & SUPPLY
PO BOX 1013
ST CLOUD, MN 56302
TEL: (507) 281-3786

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932 BUSINESS 54 SOUTH
FULTON, MO 65251
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POB 535
JEFFERSON CITY, MO 65102
TEL: (314) 636-4171

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1625 S MAIN
JOPLIN, MO 64804
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133 MOORE LANE
BILLINGS, MT 59101
TEL: (406) 259-6418

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BLACK EAGLE, MT 59414
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BOZEMAN, MT 59715
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MISSOULA, MT 59801
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NORTH WEST TOOL REPAIR
6466 HWY 93 SOUTH
WHITEFISH, MT 59937
TEL: (406) 862-6275

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GRAND ISLAND, NE 68801
TEL: (308) 384-9077

HATTENS ELECTRIC SERVICE
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HASTINGS, NE 68901
TEL: (402) 463-4596

P S F INC
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KEARNEY, NE 68847
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LINCOLN, NE 68504
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LINCOLN, NE 68520
TEL: (402) 435-2996

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1900 E 4TH ST
NORTH PLATTE, NE 69101
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TOOL HOSPITAL
4630 S 85TH STREET
OMAHA, NE 68127
TEL: (402) 592-5220

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BILBO TOOL COMPANY
2601 E 5TH STREET
CARSON CITY, NV 89701
TEL: (702) 883-5256

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3239 INDUSTRIAL ROAD
LAS VEGAS, NV 89109
TEL: (702) 734-9161

EQUIPMENT & TOOL REPAIR
2520 E SUNSET RD/SUITE 3
LAS VEGAS, NV 89120
TEL: (702) 261-9680

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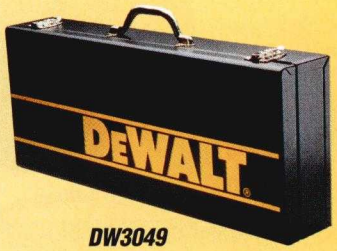

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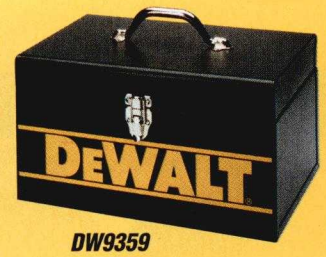

DW9359

DW9919

DeWalt Tool	Accessory Kit Box
DW100	DW9449
DW102	DW9449
DW103	DW9449
DW104	DW9449
DW106	DW9449
DW108	DW9449
DW110	DW9479
DW111	DW9479
DW116	DW9479
DW117	DW9479
DW120K	DW3049
DW124K	DW3049
DW130	DW2909
DW140	DW3049
DW142	DW3049
DW160	DW9449
DW166	DW9449
DW170	DW9449
DW250	DW9449
DW254	DW9449
DW259	DW9449
DW264	DW9449
DW270	DW9449

DeWalt Tool	Accessory Kit Box
DW270W	DW9449
DW280K	DW9449
DW290	DW2909
DW291	DW2909
DW296	DW2909
DW304K	DW3049
DW306K	DW3049
DW313	DW3189
DW318K	DW3189
DW358	DW3649
DW360	DW3649
DW364	DW3649
DW377	DW3779
DW384	DW3649
DW400	DW4029
DW402	DW4029
DW411	DW4319
DW420	DW4319
DW421	DW4319
DW422	DW4319
DW430	DW4319
DW431	DW4319
DW441	DW4029

DeWalt Tool	Accessory Kit Box
DW443	DW4029
DW444	DW4029
DW500K	DW9479
DW510K	DW9479
DW512	DW9479
DW610	DW6159
DW614	DW6159
DW615	DW6159
DW624	DW6259
DW625	DW6259
DW670	DW6079
DW671	DW6079
DW672	DW6079
DW673K	DW6079
DW674	DW6079
DW675K	DW6759
DW679	DW6079
DW682K	DW4029
DW704*	DW7056
DW705*	DW7056
DW930	DW9359
DW930K	DW9359
DW935	DW9359

DeWalt Tool	Accessory Kit Box
DW935K	DW9359
DW942R	DW9449
DW944K-2	DW9449
DW945K-2	DW9449
DW952K	DW9919
DW953K	DW9919
DW961K-2	DW9919
DW962K-2	DW9919
DW964K-2	DW9919
DW967K	DW9919
DW971K-2	DW9919
DW972K-2	DW9919
DW974KQ	DW9919
DW976K	DW9919
DW977K	DW9919
DW978K	DW9919
DW979	DW9919
DW979K	DW9919
DW991K	DW9919
DW994KQ	DW9919
DW996K	DW9919

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